

64 Great Chess Games

Instructive classics from the world of correspondence chess

by Tim Harding

With contributions by grandmasters Alexander Baburin,
Hans-Marcus Elwert and Jorn Sloth

Edited by Jonathan Tait

Chess Mail Ltd., Dublin

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Acknowledgments

Numerous people have sent in games or notes, or provided facts or translations either specifically for this book or for my 'Chess Mail' magazine and my 'Megacorr' series of database CDs. To thank everyone who has assisted me in various ways during the three years this book has been gestating would take too much space and I would be sure to forget some names. So please forgive me if you did assist but do not see your name below.

Many masters and grandmasters provided notes to their games or permission to quote from their published notes, and are acknowledged in the introductions to the games concerned. However, I particularly want to mention here Volker-Michael Anton, Alexander Baburin (for more than one game), Hans Berliner, Hans-Marcus Elwert, Peter Hardicsay, Olita Rause, Jørn Sloth, Gert Timmerman, Mikhail Umansky and Max Zavanelli. In particular, Elwert and Sloth have essentially contributed original notes to their games especially for this book.

The book you are now going to read will, I hope, become a classic of chess literature; if it does, much of the credit will be due to my editor CC-SIM Jonathan Tait who has made countless improvements to my analysis and raw text. When I invited him to perform this role, I expected a keen eye for detail and rigorous checking of my analysis, but his contribution has been immense and far beyond the call of duty. Any mistakes that still remain are entirely my fault.

Philip Penney gets the credit for the cover design. Finally, I wish to thank my wife Joan and daughters, Angela and Claudia, for tolerating my long disappearances into the study over a period of many months.

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Dedication

This book is dedicated to the memory of my mother Sandra Harding (1916-2002), who died when it was nearing completion.

Introduction

This book presents 64 exciting and instructive chess games played by correspondence. Many of these games have extraordinary depth, subtlety and beauty; some are lighter but have moments of high drama. What makes all the games different is that they were played over a period of weeks and months between opponents who were not seated facing one another.

Chess has been played by correspondence since the 18th century, with the postal service being the usual method of transmitting moves between distant opponents. The actual method of sending the moves does not change the essential nature of correspondence chess (CC) as a mode of play where hours or even days may be spent in analysing the position and selecting the best move.

Many active OTB players participate in CC too, but correspondence play particularly suits people with heavy business or family commitments, or who live in remote locations far from opponents of their skill level. The drink in the pub after the game is replaced by international friendships that develop with messages accompanying the moves.

In recent years, email has become the primary method of sending CC moves (at least in international competition), making the process both faster and cheaper (once you have access to a computer). CC played by Internet web server looks set to become the "next big thing": it is already very popular for casual games and the software may be adapted to the

requirements of championship play by the end of the present decade.

Traditionally, CC players may consult chess literature and they enjoy the liberty to move the pieces on the board while analysing and make notes of their calculations. These factors and the absence of the clock beside the board enables the CC player to create games of a much higher standard than he or she might be capable of in an ordinary club or tournament context. Deep strategies or complex sacrificial combinations can be worked out in detail, sometimes over days or even weeks, and the intended move double-checked for blunders before it is sent to the opponent.

I have aimed to make this book accessible to chess players of all standards, and to be valuable even to those players who do not play CC. When analysing games, original annotations (where available) were critically re-examined both by me and the book's editor and we made many new discoveries, in some cases overturning the accepted view of what was going on in some famous games.

The book would be over 400 pages long if I retained in the text all the openings research and critical variations which we examined when trying to find the truth about many of these games. Necessarily, in many places the variations that illustrate or support my assessments have been omitted or truncated. A few games have been left with a lot more detail than the others, to give a flavour of the depth of CC analysis at master level.

If you have not yet tried CC and would like to do so, I recommend that you seek out information and contact addresses on the Internet, starting with www.chessmail.com and www.iccf.com (which have contact details for national federations) and correspondencechess.com.

About computers

In the late 1980s, database programs first appeared and soon made a big difference to openings research and preparation for individual opponents. More controversial is the use of programs which analyse positions and suggest moves to the players.

Some CC players consider their use unethical and a few CC organisations even try to ban them, but this is unenforceable. Inevitably, many of the top players do now use analysis engines, but with caution. At the almost infinite time allowances of CC, the machine's advantage over the human in speed of calculation is nullified.

Computers are virtually flawless at short-range tactics but can give very misleading results in quiet positions, where strategy predominates, and in very deep and complex positions too, where their calculations can go wrong at the 'horizon' or where unusual characteristics of a position can cause their assessment algorithms to prefer the wrong move.

The power and weakness of the computer is seen at its most extreme in the endgame, where traditionally the superiority of the master over the average player is most evident. It is true that certain simplified positions (with only five or six men on the board) have been solved, so that a computer able to access these 'tablebases' will play perfectly. Until the late 1990s, however, most CC players did not have access to these bases, and anyway they are only relevant to a small minority of games. Most endgames cannot be reduced to such positions and many programs still play them like weak club players.

Computers have changed the nature of CC in recent years. To see this, you only have to compare such exciting games as numbers 23 and 27, in which the player with the greater imagination and tactical ability came out on top — but where the attacks would have failed against a computer — with modern games like numbers 48 and 62 where strategy is paramount and computers give little help.

Here I quote CC-grandmaster Gert Timmerman from an interview he gave me just after becoming the world champion at the end of 2001.

"I do not use a chess-program to search for the moves for me. I am constantly looking for a principal running thread to give 'structure' to a game. The difference between CC-players is not made any more by tactical opportunities, but by 'seducing' the adversary into a — for him, wrong — (positional) 'train' from which there is no escape anymore... I think that an opponent who relies only on the choice of a computer, and does not start from his own 'natural' resources, will very quickly reach his chess peak with no room for improvement."

About this book

This book is a showcase of the best of correspondence chess but I don't claim that my selection is the "64 greatest" CC games ever played. I am suspicious of attempts to rank games quantitatively.

My criteria stressed variety: a good spread of openings, players from many countries, many types of game, and a good spread in time also, but with the emphasis on the period 1990-2002. Furthermore, games had to be at least 25 moves long to qualify; I have already written a book of CC miniatures.

The sequence is roughly chronological, apart from the first game. A word is necessary about dates because CC tournaments usually begin on a specified day but take months or years to complete. It is often uncertain when a game ended and when games are first published, incorrect information is often given. I am confident the start year of all games is correct, but when I do not know (or cannot make a reasonable guess at) the endyear, I have given only the first date.

No player has more than three games in the book and only Timmerman has more than one win. I also avoided (with one exception) games that have appeared in previous books that I have written, and games due to appear in ICCF's jubilee book. I also excluded games from the USSR CC Championships, because a book on that important series of events is being written for Chess Mail at present.

Because I wanted to be able to say something new about every game, I also excluded a few masterpieces that have been very well dealt with by certain players in books that I recommend in my bibliography. In particular, it is exceedingly difficult to write notes on games by Grigory Sanakoev and Jonathan Edwards that can compare with their own.

Certain games are classics which demanded to be included "warts and all": in particular, Games 13, 19 and 24. Moreover, no chess game would ever be won if the loser did not make a mistake or two, and few 'sound' draws have the same interest as a good decisive game (Game 16 being a notable exception).

In order to arrive at the final 64 games, many apparently strong candidates fell by the wayside when subjected to 21st century scrutiny. Hitherto unsuspected blunders, overlooked defences and missed wins were revealed. Such discoveries usually meant a game had to be rejected, but sometimes the reasons why errors were overlooked by the players are in themselves instructive.

So the book does include some less-than-perfect games of an unusual character, such as Game 20 (still fascinating although it should not have been a draw) and Game 32, which was the subject of a notorious controversy. The very best games, however, are probably those in which the loser puts up strong resistance and is outplayed without making any obvious mistake except, perhaps, an unwise opening choice. If I have to pick a 'Top Ten', I offer this subjective selection: 1, 25, 26, 43, 47, 48, 49, 56, 60 and 61.

I hope that readers will derive as much enjoyment and benefit to their practical play from reading this book as I have done from writing it.

Symbols & Abbreviations

+	check	EU	European event
#	checkmate	WT	World event
!	good move	Wch	World Championship
!!	brilliant move	OL	olympiad
?	bad move	CCOL	Correspondence Olympiad
??	blunder	sf	semifinal
!?	interesting move	zt	zonal tournament
?!	dubious move	izt	interzonal
+-	White is winning	ct	candidates tournament
±	large White advantage	tt	team tournament
≐	small White advantage	ICCF	International Correspond-
-+	Black is winning		ence Chess Federation
	large Black advantage	IECG	International Email Chess
∓	small Black advantage		Group
∞	unclear position	(D)	see next diagram
Δ	intending/ threatening/	W	White to play in diagram
	with the idea	В	Black to play in diagram
CC	correspondence chess	1-0	game ends, White wins
corr	correspondence game	0-1	game ends, Black wins
OTB	over-the-board	$\frac{1}{2} - \frac{1}{2}$	game ends in a draw
GM	Grandmaster	'BCO2'	Batsford Chess Openings
IM	International Master		(2 nd edition)
CC-GM	ICCF Grandmaster	'ECO'	Encyclopaedia of Chess
CC-IM	ICCF International Master		Openings
CC-SIM	ICCF Senior International	'MCO'	Modern Chess Openings
	Master		(14 th edition)
Ch	championship	'NCO'	Nunn's Chess Openings
Cht	team championship		

Game 1

White: Joop J. van Oosterom (Netherlands)

Black: Gert Jan Timmerman (Netherlands)

15th CC World Championship Final, 1996-98

King's Indian Defence (E99)

The Players: These two great Dutch rivals have had parallel careers in CC for two decades. Timmerman, a mathematician, is the current (15th) Correspondence Chess World Champion and has also won several other major tournaments.

For several consecutive years, he was the world's highest rated active correspondence player. As Timmerman is world champion, I have made a special exception and he is the only player with two wins in this book.

Van Oosterom (founder of Volmac software, which is now part of the Cap Gemini corporation) is a wealthy man who lives with his family in Monaco. He is well known as a sponsor of both OTB and correspondence tournaments (e.g. the Melody Amber series, named for his daughter, the NBC Millennium email tournament, and the ICCF Jubilee Champions and Elite events).

Van Oosterom was just starting the 14th World Championship Final in 1994 when illness forced him to defer his place and so he was fated once more to be thwarted by Timmerman in the next final which began two years later.

About this game: This was one of the most important games in the 15th World Championship Final, in which van Oosterom was also a contender for a high placing. At the time this game was played, he had never beaten Timmerman, a psychological factor that may have counterbalanced his colour advantage.

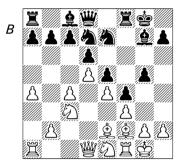
The world champion commented: "Van Oosterom is always a tough opponent, but I had the 'luck' that the outcome of the opening against him turned out favourably for me. The searching for the win remained. however, very difficult." We shall see that luck played very little part. For the annotations. I have drawn on comments that I wrote when the game was first released by ICCF, on GM Hans Ree's annotations for his column 'Dutch Treat' on the Chess Café website, and on world champion Timmerman's own comments for 'Chess Mail' magazine.

1 d4 ② f6 2 c4 g6 3 ② c3 ② g7 4 e4 d6 5 ② f3 0-0 6 ② e2 e5 7 0-0 ② c6 8 d5 ② e7 9 ② e1 ② d7 10 ② e3 f5 11 f3 f4 12 ② f2 g5 13 a4 (D)

White follows a system introduced

by Viktor Korchnoi. Compared with older lines of the classical King's Indian, White has a 2 rather than a 2 on f2. This makes it easier for Black to prepare ...g4 but the 2 plays a useful defensive role and also is actively placed to help the queenside attack, compared with the older lines where this piece finds itself on d2.

Timmerman did not like set-ups for Black in which White can play an early a4-a5, so he blocked the queenside.



13...a5 14 6 d3 b6 15 b4

In 'The New Classical King's Indian', Graham Burgess recommended 15 \(\delta e1\), but that book only came out in 1997, by which time the game had probably developed beyond this position.

15...axb4 16 🖾 xb4

16 🖒 b5 🖒 f6 17 🖒 xb4 g4 18 🎍 h4 was also suggested in that book.

Quite possibly this is not the best move, but theory of the 13 a4 line was at an early stage of development when this game started.

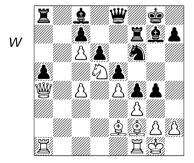
The best-known example was Yusupov-Kasparov, Yerevan OL 1996, which went 17 罩a3!? 总d7 18 心b5 哈h8!? 19 总e1 罩g8 20 g4! fxg3 21 hxg3 g4 and the complications resolved themselves to a draw after a few more moves. 17 心b5!? and 17 心d3 are also sometimes played.

17...公xc6 18 dxc6 豐e8 19 公d5 罩f7

Timmerman found for himself the defence suggested by Burgess. An example of what White would like is 19...心xd5 20 cxd5 豐g6 21 a5 bxa5 22 鱼e1 a4 23 罩xa4 罩xa4 24 豐xa4 g4 25 豐a7 gxf3 26 鱼xf3 鱼g4 27 鱼xg4 豐xg4 28 h3 豐e2 29 豐xc7 f3 30 gxf3 鱼h6 31 豐xd6 鱼e3+ 32 鱼f2 豐xf3 33 豐e6+ 全g7 34 豐g4+ 1-0 J.Irvin-N.Fischer, ICCF EM/C/A009 1996.

20 a5 bxa5 21 \@a4 g4 (D)

GM Hans Ree observed that "It is always a success for Black when he can play this without the preliminary ...h7-h5, for on h5 the pawn would be in the way of his pieces."



22 ₩b5

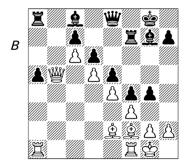
Ree observed that interesting and

difficult lines can also arise after 22 公xf6+ 置xf6 23 fxg4 豐g6 24 皇h4 followed by 25 c5.

As he pointed out, van Oosterom's novelty 22 彎b5 saves a tempo compared with a drawn game played in the Netherlands in December 1996, slightly ahead of the progress of our postal game: 22 兔h4 公xd5 23 cxd5 g3! 24 hxg3 fxg3 25 兔xg3 豐e7 26 豐b5 兔h6 27 萬xa5 萬xa5 28 豐xa5 萬g7 29 兔f2 兔h3 30 豐a8+ 豐f8 31 豐xf8+ 含xf8 32 萬b1 萬xg2+ 33 含f1 萬h2+ 34 含g1 萬g2+ 35 含f1 萬h2+ 36 含g1 萬g2+ 37 含f1 萬h2+ 38 含g1 with a repetition of moves (Kiriakov-Lobzhanidze, Groningen 1996).

Timmerman, however, was not concerned about the tempo, saying "it is not necessarily the case that the black * on the 8th rank is worse placed (where she is then better protected) than she is on the 7th rank."

22... 2 xd5 23 exd5 (D)



Now comes a line-opening pawn sacrifice, typical of the classical King's Indian.

23...g3 24 hxg3 fxg3 25 **\$\dot{\pmax}**xg3 **\$\dot{\pma}**h6

26 \$\frac{1}{2}f2?!

This is a strange-looking move but 26 \(\mathbb{Z}\)xa5 \(\mathbb{Z}\)xa5 \(\mathbb{Z}\)g7 28 \(\mathbb{L}\)f2 \(\mathbb{L}\)h3 is unsatisfactory for White.

26... 營e7 27 罩h1 營g5

Ree now commented: "His novelty hasn't helped White much, for Black has a dangerous attack. The exchange sacrifice that White now makes is defensive in nature. He hopes to build a fortress."

28 **罩xh6**

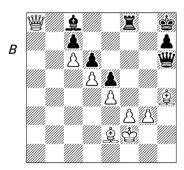
If instead 28 **.** 4 **.** 4 **.** 8 **.** 9 **.** 9 **.** 1 (hoping for 29... **.** 24 **.** 30 **.** 27) then 29... **.** 26! 30 **.** 27 **.** 20 2 avoids the repetition draw and puts White under pressure.

This threatens both 32... 響xe4 and 32... 罩g7.

32 豐a8 罩f8 33 臭h4

To answer 33... wxe4 with 34 \$\div f6+.

33... [™]h6 34 g3 (D)



34 \(\frac{1}{2}\)e7 is an alternative here. Timmerman then intended 34...\(\frac{1}{2}\)e8, pointing out that the more aggressive

After the move played by van Oosterom, the black $\stackrel{\circ}{\mathscr{L}}$ can become more active and the rest is (high-class) technique.

34...**\$**f5!

Ree observes that: "Step by step Black improves his position. He has forced the white "to the 8th rank and now makes use of this to free his \$\ddots\$." 35 \\ a4 \\ ag6 36 \\ c2 \\ ag8 37 \\ ad3 \\ ah5 38 \\ ae2 \\ ag6 39 \\ ad3 \)

Black now switches play to the other wing. Timmerman explains: "From now on the heavy black pieces will occupy strategic positions on the queenside which was opened up by White. Ultimately, a zugzwang of the white pieces will play a decisive factor."

39...這b8 40 **এ**e2 豐f8 41 **এ**g5 **這**b4 42 **堂**g2 豐b8 43 **এ**h6 **邑**b2 44 豐c4 豐a7

Black's pieces take all the strategic heights.

45 &c1 罩a2 46 &e3 豐a5 47 &h6 曾f7 48 g4 罩a1 49 &f1 豐a7 50 豐d3

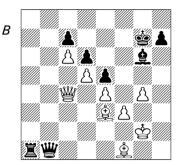
Timmerman found an amusing refutation of 50 豐b5 by the door-opening 50.... ② xe4! 51 fxe4 當g6! 52 ② d2 冨a2 53 豐d3 豐a5-+.

50...邕a3 51 豐c4 邕a2+ 52 এe2 豐a5 53 এc1 曾g7

This takes away the square h6 from White's dark-squared . White's moves run out now.

54 曾f2 邕a1 55 息f1 豐b6+ 56 息e3 豐b1 57 曾g2 (D)

After the immediate 57 營d3 Black wins by 57... Za2+ 58 含g3 營xd3 59 急xd3 Za3.



Now the final phase begins: undermining the white pawn chain.

57...h5 58 gxh5 &xh5 59 &f2 &f7

This is the final preparatory step. The \Leftrightarrow has to be near c7 to protect his base after the coming liquidation to a simple endgame.

60 營d3 營xf1+61 營xf1 罩xf1!

Contrary to the normal situation, it will be much easier for Black to win the opposite-coloured and endgame than the vs and ending arising after 61... xf3+?, when Black would be in for a lot more work

62 \$\dagge xf1 \dagge xf3 63 \dagge e1 \dagge e8! 64 \dagge a5 \dagge d8 0-1

Timmerman's final comment is: "A nice picture after 64 moves (a magic number in chess!). The black & will now remove from the board the whole white pawn chain."

Game 2

White: City of London Chess Club (England)

Black: City of Vienna (Austria)

Inter-city challenge match, 1872-74

English Opening (A21)

The Players: Such matches between clubs were frequent by the mid-19th century. London's team originally consisted of Blackburne, Horwitz, J.J. Löwenthal, John Wisker, chess journalist William Norwood Potter and future world champion Wilhelm Steinitz. As a contemporary source has it, "For various reasons, Potter and Steinitz were eventually left practically alone to sustain the match". Two signatures of team members were required for a move to be valid.

Vienna originally submitted the following team list: Dr. Meitner, Ignaz Kolisch, Dr. Max Fleissig, O.Gelbfuhs, Josef Berger and Adolf Csank but Csank and Meitner eventually resigned their places on the committee. The final resignation message from Vienna was signed by Berger and Fleissig.

About this game: London issued the challenge and after Vienna asked to play for money, the substantial stake of 100 Pounds was agreed. As was customary, two games were conducted simultaneously. The match did not really get under way until late July because of an agreed

adjournment. There was also a break of more than three months in mid-1873 in connection with the Vienna Chess Congress (won by Steinitz).

The match concluded in March 1874 when Vienna proposed a package deal whereby they would resign this game if London agreed a draw in the other (where they stood better). While the draw was tactical, with London defending the Scotch with Steinitz's pet variation 4... https://doi.org/10.1001/jh4, the present game, which actually decided the match, was played in a very different and actually more modern style. The decisive factor was almost certainly the superior strategic sense of Steinitz who at this time had no equal in the world in positional games.

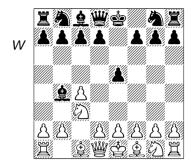
1 c4

The English, now one of the most important openings, was then in its infancy. It got its name from Howard Staunton's adoption of 1 c4 in his 1843 match with French champion St. Amant.

1...e5 2 ②c3 &b4 (D)

2... \$\overline{0}\$f6 is normal, when two important variations are 3 g3 \overline{0}\$b4 and 3 \overline{0}\$c3 \overline{0}\$f6 4 g3 \overline{0}\$b4. Vienna's

move is not deeply studied even today.



3 🖾 d5

The London team avoid the doubling of their c-pawn and make Vienna reveal their plan.

3...**⊈**e7

This is best according to Carsten Hansen's recent 'Guide to the English Opening 1...e5', which has far more detail on the 2... b4 line that any other book I have seen.

4 d4

Many books do not mention this natural follow-up.

4...exd4

This positionally suspect capture has rarely been repeated. Instead, Hansen recommends 4...d6 with the comment: "Black does best to keep the situation in the centre fluid; the alternatives lead to more comfortable positions for White."

Whether Black can equalize is a different matter, e.g. 4...d6 5 e4 公 f6 (5...c6 6 公 xe7 豐xe7 7 公 e2 f5 8 dxe5 豐xe5 9 exf5 公 f6 10 豐d4 全 xf5 11 全 f4 豐a5+ 12 豐c3!

響xc3+ 13 ②xc3 favoured White in Kasparov-Shirov, Novgorod 1994) 6 ②xe7 響xe7 7 f3 exd4 8 響xd4 ②c6 (8...c5 9 營d2 ②e6 10 ②d3 ②c6 11 ②e2 Karpov-Illescas, Dos Hermanas 1992) 9 營c3 0−0 10 ②e2 ②h5!? 11 g4 營h4+ 12 當d1 ②f6 13 ②g3 ②e6 14 營e3 gave White an edge in Lalić-Shirov, Moscow OL 1994.

5 &f4!?

Hansen's book reckons White may get an edge with 5 \$\infty\$f3!?, while London avoided 5 \$\infty\$xd4 which they thought drawish.

5...c6 6 (a) xe7

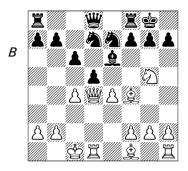
White cannot win material by 6 \$\oting c7+\$ because of 6... \$\overline{\omega} xc7! 7 \$\overline{\omega} xc7\$ \$\overline{\omega} b4+ 8 \$\overline{\omega} d2 \$\overline{\omega} xd2+\$. So London simply obtains the \$\overline{\omega}\$ pair and regains the pawn.

6... 2 xe7 7 2 xd4 0-0 8 e4

The pawn-snatch 8 皇xb8 萬xb8 9 豐xa7 was rightly rejected because of 9...d5!, after which grabbing the 萬 is fatal: 10 豐xb8 (10 cxd5 would be somewhat better.) 10...豐a5+11 含d1 dxc4 12 ②f3 (12 豐f4 loses the 豐 to a fork after 12...萬d8+ 13 含c2 豐a4+14 含c3 ②d5+.) 12...萬d8+ 13 含c1 豐d5-+

8...d5 9 0-0-0 **Q**e6

10 ②f3 ②d7 11 ②g5 (D)



11...h6!?

Despite London's ingenious subsequent play, Vienna could have held the balance with this move. Steinitz, however, thought it incorrect: "We should have considered 11...c5 followed by ...d4 preferable, as Black would then have obtained a passed pawn, though White would still have kept a good game even in that case."

12 exd5 &f5

12...hxg5 loses a pawn to 13 dxe6 while 12...cxd5 13 ②xe6 fxe6 14 cxd5 will leave Black with a weak isolated pawn in the centre.

13 🖾 e4

13...cxd5 14 🖾 c3

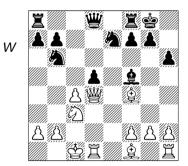
Steinitz explained that 11 25, apparently creating kingside threats, was a feint by means of which this piece was transferred from f3 to c3 without loss of tempo, in order to protect White's exposed 2. Thus a 19th century world champion devised a concept which is totally beyond

the understanding of today's much-vaunted computers, which either want to play 14 2 d6 or (at move 12) to exchange the 2 for the inferior 2 on e6.

Steinitz was a great man for grand concepts, for which opponents in his heyday could rarely find the antidote at the board, but as we shall see in Game 4, imagination and accurate analysis could sometimes reveal flaws in his thinking.

14... (D)

14...dxc4 would at best equalise since White can choose between 15 2xc4 and 15 2d6; Vienna hoped to expose the white 2 by creating more complications.



The position looks unclear. White's pressure on the d-file and kingside chances will only be of value if he can control the counterplay against his own . It looks hazardously placed since there is no flight square on b1 and therefore opening the c-file is a danger for White. The really critical moment seems to be Black's 21st move where there is a tactical flaw

in London's plan, which the Viennese failed to spot but which was found in analysis afterwards.

15 **Qe5!?**

Steinitz and Potter congratulated themselves on this choice but their analysis of the alternatives was not wholly convincing:

- b) 15 c5 ②d7 16 êd6 êe6 was another line London wanted to avoid but 15... ②c6 seems OK as well.

15...**②**c6

15...\$\delta\$e6 16 \$\delta\$xg7 \$\oting\$f5 would have been of no avail, said Steinitz, because of 17 \$\delta\$f6 \$\oting\$xd4 18 \$\delta\$xd8 \$\oting\$axd8 19 \$\oting\$xd4 dxc4 20 \$\oting\$xd8 \$\oting\$xd8 \$\oting\$21 \$\delta\$e2 when the endgame is dubious for Black because of their many vulnerable pawns.

16 豐f4 公xe5 17 豐xe5 豐g5+ 18 f4 豐g6 19 c5

Not 19 cxd5? \(\begin{aligned} \alpha ac8 20 \hat{\mathbb{\mathbb{L}}} b5 a6 and \\ \ext{Black wins.} \end{aligned} \)

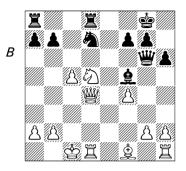
19...♦\d7 20 \dd4!

Not 20 豐xd5?! 基ac8 21 豐xb7? ②xc5 and ...②e4 "with a fine game" according to Steinitz and Potter.

20...罩fd8

20...②f6 would defend the d-pawn for the time being, but there does not seem to be a good reply to 21 g4! because if 21...豐xg4 (21...逸xg4 and 21...逸e4 are also met by 22 罩g1.) 22 罩g1 豐h4 23 ②xd5 堂h8 (23...②e8? 24 兔b5) 24 ②xf6 "and Black must submit to an awkwardly doubled pawn".

21 🖾 xd5 (D)



21...\$f8?

The decisive mistake; the correct move is 21... e6!, when Steinitz and Potter planned 22 Cc7?! but underestimated Black's counterplay.

They originally printed the following line which cries out for a refutation: 22...豐xa2 23 ②xa8 墨e8 (If 23...墨c8 24 當d2 but I think 23...墨xa8 and 23...豐b1+ are both good for Black.) 24 总d3 总xd3 25 豐xd3 ②xc5 26 豐a3 ②b3+ 27 含c2 墨c8+ 28 當d3 ②c5+ 29 含e3 豐e6+ 30 含f2 ②e4+ 31 含g1 "and White are out of danger".

This all looks like typical Steinitz wishful thinking. Even near the end, as pointed out by the 'Illustrated London News', 28...公c1+! saves Black, e.g. 29 含e3 (29 萬xc1? 營d5+30 含e3 萬e8+31 含f2 營d2+32 含g3 萬e3+33 營xe3 營xe3+ and wins.) 29...營e6+30 含f3 營c6+31 含f2 (31 含e3 萬e8+) 31...營c2+32 含f3 (32 含g3 公e2+) 32...營c6+33 含f2 drawing by repetition.

Perhaps London would have noticed the dangers in time had 21... e6! actually been played. Then if 22 \(\doc{1}{2}\)c4!

"Black could safely sacrifice the ②" by 22...②xc5!, which liquidates to an endgame where White's pawns are slightly better but Black has ② versus ②: 23 豐xc5 冨ac8 24 ②c3 冨xd1+25 冨xd1 冨xc5 26 ②xe6 ②xe6 27 冨d8+ ⑤h7. It is hard to see any result other than a draw here, but objectively this is what White should play.

22 🖾 e3!

This is the key square for the \bigcirc , both for attack and defence.

22...**∲**g8

If 22... 66, White would have sacrificed the for two s, "followed by 46 with a splendid game".

23 **&c4 罩ac8 24 罩he1 &e4**

If 24... **≜**e6 g4 25 € xc5 (25...\$xc4 26 \$\infty xc4 \$\infty xc5 27 罩ee8 幻d3+ 30 dd2) 26 豐xd8+ 罩xd8 27 罩xd8+ 含h7 28 f5 彎f6 29 fxe6 豐xd8 30 exf7 b5 31 罩f1 公d7 32 罩d1 bxc4 (If 32... 響g5 33 罩xd7 ₩xe3+ then 34 \$\dot d1 \dot \dot \dot \dot 2 \dot 2 may ultimately win.) 33 罩xd7 豐f6 34 \$\int_{1}\$f5 c3 35 b3. Steinitz summed up: "The foregoing variations afford most striking illustrations of a principle... namely that \(\beta \) and one minor piece and a well-supported passed pawn on the 7th rank win in the large majority of cases against the "."

25 b4 b6 26 \dig d6 bxc5

"This move involves the loss of a piece for three pawns, leaving Black two pawns ahead. Vienna must otherwise either have submitted to the exchange of \(\mathbb{\mathbb{W}}\)s, with a bad position, or else, if attempting to win the \(\mathbb{\mathbb{W}}\),

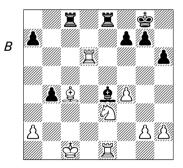
the game would have proceeded thus: 26... 后 f6 27 豐xd8+ 萬xd8 28 萬xd8+ 告h7 29 c6 急xc6 30 萬d6 急e4 31 g4 followed by h4, winning easily." This variation is not altogether convincing; 29 g4 is stronger, intending 30 f5 豐g5 31 急xf7.

Computers prefer 26... wxd6 27 Axd6 of 6 28 Axd8+ Axd8 29 cxb6 axb6 but the tricky endgame that actually arose was maybe Vienna's best practical chance.

27 **曾e7 cxb4 28 罩xd7 罩e8 29 豐d6** 豐xd6

"If Black had played here 29... 革 6 White's only reply would have been 革 checks followed by 豐f8, as it would have been fatal for them to have made the more natural-looking move of 30 豐d4?? 革 xc4+31 公xc4 全 b1 32 公 e3 革 xe3".

30 罩xd6 (D)



30... **Qxg2!?** 31 罩d4

London thought 31 \$\dd2!? \quad xe3 32 \$\do2xf7+ \ddaxf7 33 \quad xe3 was too drawish. They calculated that by giving up their kingside pawns they could win with their a-pawn.

An important alternative was 42...g3 43 hxg3 hxg3 44 互d1 f5!, when London planned 45 a6 互a2 46 ②a3 互b2+ 47 ⑤a5 互b8 (best) 48 ②b5 f4 49 a7 互a8 50 互d7+ ⑤g6 51 ②d4 "and wins, as the ② and 互 stop the two pawns, while White brings the ⑤ to the support of his pawn and attacks the 互 at b7".

43 罩xf7+

A Viennese newspaper reported that White could not win after 42 \(\bar{\Bar}\)d7, overlooking that White would be able to leave the \(\bar{\Bar}\) en prise.

43... **當**g6 44 a6 **罩e2**

If 44... 含xf7, White plays 45 a7 and Black cannot then stop the pawn from promoting, e.g. 45... 逼a2 46 公a3 逼b2+47 含c3 and wins.

If at once 44... La2 London analysed 45 a7 (threatening 公a3 as above) 45... Laxa7 (best) 46 Laxa7 h3 47 公e3 g3 (If 47... 中g5 instead, White wins by 48 Lg7+ and 公xg4!) 48 La1 中g5 49 Lf1 h2 50 中c3 中h4 51 中d3 中h3 52 中e2 g2 53 Lf3+ "and wins as 公 takes g-pawn with a check".

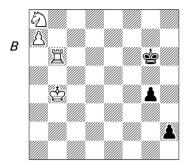
45 a7 **□**e8 46 **□**b7 **□**a8 47 **□**b6 h3

"Several variations arise here from 47... \(\mathbb{Z}\) xa7 but London wins in all of them, being able to force the same line of play as last above mentioned, by bringing the \(\bar{\ell}\) to c4 and then to e3."

48 公xa8 h2 49 罩b6+! (D) 1-0

"Vienna were playing for their last

chance of drawing the game; for if London had not given the check in the last move, Vienna, queening first, would have been able to draw the game by perpetual check".



The point of White's last move, and the reason for Vienna's resignation, can be seen in the variation 49...\$\div 25 50 分c7 h1豐 51 a8豐 豐xa8 ("If Black, instead, here begin to check with the \(\mathbb{W}\), White will be able to reach the square b7, and afterwards interpose: for which purpose the \(\mathbb{Z}\) has been removed on White's 49th move.") 52 axa8 g3 53 ac7 g2 54 ②e6+ and wins, for if Black moves the to g4 or h4 or f5 White wins by ②d4, threatening check with the □ or with the (2) accordingly. Against all other moves, 5 f4 wins.

Steinitz and Potter evidently put in hundreds of hours of work on these two games, and also met quality opposition, which accounts for a standard of play that was a good deal higher than most CC games of the 19th century.

Game 3

White: Govert Nielsen & Wilhelm Nielsen (Denmark)

Black: Antonius van der Linde (Netherlands)

Private correspondence game, 1875

Göring Gambit (C44)

The Players: Govert Nielsen and his cousin Wilhelm were members of the then 10-year-old Copenhagen Chess Society. The chess historian Antonius van der Linde (1833-97), from Arnhem, lived much of his life in Germany. His library formed the basis of the great chess collection at the Royal Dutch Library in The Hague. As a player, however, he was probably below master strength.

About this game: The Danish Gambit was very popular at the time. White offers pawns, then a piece and finally a Ξ in the romantic style of that era.

1 e4 e5 2 d4 exd4 3 c3 dxc3 4 \(\hat{Q} \)c4 cxb2 5 \(\hat{Q} \)xb2 \(\hat{Q} \)f6

The position reached after move 7 in the game could also arise via 5... \bigcirc c6 6 \bigcirc f3 \bigcirc b4+ 7 \bigcirc c3 or 5... \bigcirc b4+ 6 \bigcirc c3 etc. although White can try 6 \bigcirc f1 in that case. Many players prefer to return a pawn by 5... d5 to limit White's attacking ideas.

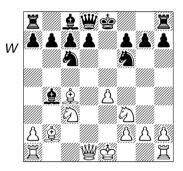
6 2 c3 2 c6

Again 6...d5 7 2xd5 2e7 is a way of avoiding the main lines.

7 公f3 臭b4 (D)

We now have a Göring Gambit, reachable via 1 e4 e5 2 1 f3 1 c6 3 d4 exd4 4 c3 dxc3 5 2c4 cxb2 6 2xb2

≜b4+ 7 ②c3 ②f6. Black has eaten two pawns; the question is whether he can digest them. This line is risky to defend OTB but in CC Black may be able to hold the attack



8 ₩c2

This seems stronger than 8 0-0 as played by Dr K.Göring against W.Paulsen in 1877. The $rac{40}{3}$ prepares queenside castling and eyes h7.

8...d6

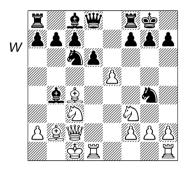
8... ₩e7!? is a rare alternative.

9 0-0-0 0-0

Afterwards, 9... 全xc3 was tested, when the critical line goes 10 豐xc3 全e6 (10... 豐e7? 11 e5 公xe5 12 公xe5 dxe5 13 革he1 公d7 14 f4 0-0 15 革xd7! ± P.Vinogradov-S.

Antushev, Russia corr 1901) 11 \(\frac{1}{2}\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \

10 e5 2 g4 (D)



11 h4!

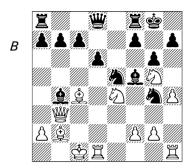
White signals his intention to sacrifice a piece at h7 or g5. Many books later gave 11 2d5 2c5 12 exd6 cxd6 13 h4 as the refutation of Black's play, because 13...h6 14 2g5! gives White a very strong attack, but I don't trust it. Not only must White contend with Botterill's suggestion 13...2c5!? 14 2g5 g6 15 2e4 2f5!, and Firnhaber's line 13...2xf2!?, but Black can also play 12...2xd6!?, e.g. 13 2he1 (\triangle h3, $\frac{1}{2}$ c3) 13...2h8 (or

11...h6!?

Niels Bohse Hendriksen annotated this game in 1978 for the magazine 'Nordisk Postsjakk Blad' in the traditional way, implying all paths lead to White's victory. For example, he commented here: "To prevent the severe threat 255. The e5-pawn is taboo".

21st century players are more sceptical. We shall see later in the game that 2g5 may still come, in which case ...h6 becomes a weakening loss of tempo. If Black is to refute the attack, surely he must capture the e-pawn either here or next move?

- a) 11... ②gxe5 appears to fail. After 12 ②g5 g6 (12... ②g6? 13 ②d5 ②e6 14 f4!) 12...g6 White can consider 13 ②ce4 (or 13 ③d5!? ②f5 14 ②e4!∞) 13... ②f5 (13... ②g4 14 f4! ③xd1 15 〖xd1 ②xc4 16 xc4 h6 17 ②f6+ ⑤g7 18 ②g4+-) 14 f4 e7 15 fxe5 ②xe5 when his extra attacking piece should be more valuable than Black's four pawns.
- b) 11...②cxe5!? may be right. White must go 12 ②g5! (12 ②d5 ♣c5 13 ⑤g5 g6 14 ②e4 ♣f5 15 f4 c6!∓ Klovans-Suetin, Riga 1962) when:
- b1) 12... ②g6 13 ②xh7 (13 ②xf7!?) 13... 堂xh7 14 h5 shows one point of White's 11th move. Firnhaber gives 14... 豐g5+ 15 堂b1 皇f5 16 hxg6+ 堂xg6 17 皇d3 ②e5 but 18 罩h3! looks ±.
- b2) 12...g6! 13 ©ce4 &f5 (13...c6!? 14 h5 is not entirely clear either.) 14 Wb3 (D) was given by Schlechter.



This line was once reckoned to give White a very strong attack, but the assessment is not certain:

b21) 14... 2xe4 15 2xe4 2xc4 16 2xc4 2a5 (Levy) but Black is in trouble after 17 h5 (or 17 f3 — Botterill) 17...g5 18 f3 b5 19 2xb5 1–0 Hälsig-Huybrecht, corr 1980.

b22) 14... axc4 15 wxc4 when 15...a5 16 f3 transposes to b23 below. Instead 15...c5?! protects the and stops wd4, but concedes control of a key square: 16 axd6 must give White good practical chances.

Finally if 15... 2a5 16 f3 ②e3 White is probably winning with 17 營d4 (not 17 ②f6+? 豐xf6 18 2xf6 ②xc4) 17... f6 18 豐xe3 fxg5 19 豐d4 豐e7 (19... 豐d7 20 罩de1!) 20 ②xg5 罩f6 21 g4 (not 21 豐xf6?? 豐e3+ and mates).

b23) American master Mark Morss said 14...a5! is -+, but 15 f3 公xc4 16 營xc4 b5 (16... 2xe4 17 公xe4 is like line b21) 17 營c6 总d7 does not look to me like a winning line for Black. Mairal-Gimenez, Argentina corr 1998, went 18 營d5 c6 19 營d4 公e5 20 a3 f6 21 axb4 d5 22 公xf6+ 營xf6 23 營xe5 營xe5 至fe8 25 总b2 axb4 26

h5! gxh5 27 ②e4 dxe4 28 罩xd7 exf3 29 gxf3 罩e3 30 罩g1+ 常移 31 罩xh7 罩ae8 32 罩gg7 罩e1+ 33 常c2 罩1e2+ 34 常b1 罩8e5 35 象xe5 罩xe5 36 罩b7 常g8 37 罩hg7+ 常移 38 罩gc7 1-0.

12 曾b1!?

It is not obvious that this precaution (against a later ... wxg5) is necessary; however, 12 6d5 might be met by 12... c5 13 exd6 &xd6!.

12...罩e8? (D)

Although Schlechter praised this move, Black may now be lost. It is true that Black's \(\end{array} \) gained a flight square but he also weakened f7 and left the e5-pawn alive.

It makes sense to block the long diagonal b2-h8 with a ②. Nobody seems to have considered 12... ②gxe5!?, but a sample variation is 13 ②g5 g6 14 ②d5 急a3 15 急xa3 hxg5 16 豐c3 g4 17 h5 b5 and the complications may favour Black.

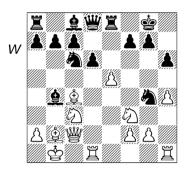
Old analysts did indeed look at 12... ②cxe5! 13 ②g5! but they probably overestimated White's attack.

- a) It always looks fatal for Black to open the h-file, but 13...hxg5!? still has to be refuted. After 14 hxg5 g6! 15 2e4 2f5 Hendriksen gave 16 f4 2e3 17 fxe5! 2exc2? 18 exd6 and White mates in 5. I call this fantasy rather than analysis. After 16... e7 or 16... a3 White may have difficulty proving his sacrifices sound.
- - c) 13...g6 looks very precarious,

but may be playable. Play could go 14 ②xf7 罩xf7 15 兔xf7+ 含xf7 16 豐b3+ (best?) 16...兔e6 (16...全e8 17 罩he1) 17 豐xb4 ②xf2 18 罩hf1 兔f5+ 19 含a1 ②xd1 20 ②xd1 when White is three pawns down but has attacking chances which are hard to evaluate.

d) 13... 66?! 14 6d5 g6 15 \$\frac{1}{2}\$xe5 2xd5 (15...dxe5? 16 2xf7!, e.g. 16... xf7 17 \(\frac{1}{2}\$xg6+ \(\frac{1}{2}\$h8 18 2xb4±) 16 \(\frac{1}{2}\$xd5!\) (White has little advantage, if any, after 16 2xf7.) 16... \(\frac{1}{2}\$f5 17 \(\frac{1}{2}\$e4 and White is on top.

Now we return to the game after Black's 12th move.



13 公d5 &e6 14 公g5! hxg5 15 hxg5 &xd5 16 營h7+ 曾f8 17 exd6 cxd6

Others lose quickly said Hendriksen:

- a) 17...豐xd6 18 豐xg7+ 空e7 19 萬xd5 豐g6+ 20 豐xg6 fxg6 21 萬h7+ 空f8 22 萬f7+! 空g8 23 萬dd7 ②ce5 24 萬g7+ (24 萬h7+ ②xc4 25 萬h8#) 24...宣f8 25 萬g8#.

18 豐xg7+ 曾e7 19 罩xd5 豐c8

20 **罩e1+!?**

The purpose of the romantic gift is to divert the black \$\mathseta\$ from the defence of d6, because 20 \$\mathseta\$f6+?! \$\mathseta\$xf6 21 \$\mathseta\$xf6+doesn't work on account of 21...\$\mathseta\$d7. However, we shall see later that Black can just answer the \$\mathseta\$ check by moving the \$\mathseta\$. It was unnecessary for White to force matters. Straightforward moves were probably at least as effective: 20 g6! \$\mathseta\$f8 21 gxf7 looks strong and 20 f3!? might also have been better.

20...**g** xe1

It is no good declining the 罩: 20... 當d8 21 罩xe8+ 當xe8 22 豐g8+ 當d7 (22... 當e7 23 皇f6+ ②xf6 24 gxf6+ 當xf6 25 豐g5+ 當e6 26 罩f5+ d5 27 罩xd5+-) 23 豐xf7+ 當d8 (or 23... ②e7 24 皇b5+ 當c7 25 豐xe7+ 當b8 26 皇d7+- — Collijn) 24 罩b5 ②ce5 25 皇xe5 ②xe5 26 豐f6+ 當c7 27 罩xb4 and White is ahead on material, holding all the trumps.

21 鼻f6+ 曾d7

21...②xf6? allows forced mate starting 22 \widetilde{\psi}xf6+ \div f8 (22...\div d7 23 \widetilde{\psi}x6#) 23 \widetilde{\psi}h6+ \div g8 24 g6.

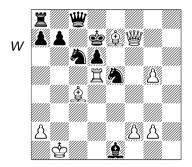
22 豐xf7+ 罩e7

Black perhaps should have given up his 營 here by 22...②e7 23 鱼b5+ 營c6 24 鱼xc6+ bxc6 but after 25 国d3 White's pawns, together with the possibility of threatening the black 堂, give him winning chances.

Heemsoth said that 22...②e7 should be met by 23 &xe7 but I am

unsure that White has enough to force a win after 23... 基xe7 24 身b5+ 豐c6. 23 兔xe7 公ge5 (D)

It is probably now too late for the 響 sacrifice. 23...公xe7 24 兔b5+ 響c6 25 兔xc6+ bxc6 26 罩d4 is hard to meet; if 26...公xf2 27 g6.



24 \mathref{@}f6?!

This went uncriticised in the past.

- a) Presumably the Nielsens rejected 24 豐f5+!? because it only draws: 24... 查xe7 25 豐f6+ 查e8 (25... 查d7? 26 萬xe5 dxe5 27 鱼e6+ 查c7 28 豐f7+.) 26 萬xd6 ②xc4 27 豐h8+ (After 27 萬e6+ 豐xe6 28 豐xe6+ ②e7 White can only take one of the minor pieces.) 27... 查e7 28 豐f6+ 查e8 29 豐h8+ 查e7 30 豐f6+ 查e8=.
- b) 24 萬xd6+! 含c7 25 食d8+ 含b8 26 豐f4 offers the best objective chances of victory: 26...食b4 (26...豐g4 27 豐xg4 公xg4 28 g6 食c3 29 兔e6 looks lost for Black) 27 萬xc6 豐xc6 28 豐xe5+ with 兔 and two dangerous pawns against an undeveloped 萬.

24... (5) xc4

24... ⟨∑xe7? is hopeless: 25 ∰xd6+

堂e8 26 萬xe5 and now 26...豐d8 allows mate in 8 starting 27 兔b5+, while 26...豐d7 27 兔b5 wins the black 豐

25 \(\mathbb{Q} \) xd6?

This is a blunder. Black could have created a more chaotic situation by my new discovery 25... 2d2+!, with two possibilities after 26 \(\delta c1:\)

- a) 26... 響g8 27 響f5+ 堂e8 is not quite sufficient:
- a1) 28 萬e5+!? leads to a draw after 28... ②xe5 29 營xe5+ 含d7 30 營e7+ 含c6 31 營c7+ 含d5 32 營c5+ 含e6 33 營e5+ etc. and 28 g6 萬d8 also looks like it will end in perpetual.
- a2) However, White has a spectacular winning try in 28 **\$_b8!!**, hoping for 28...基xb8?? 29 ******* 47+ ***_c**** 58 30 ***_a*** 55+ mating, while 28...***** 28 ***_a*** 29 ***_a*** 45 ***_a*** 50 ***_**

Finally, if 28... ②e7 29 營d7+ 含f8 30 &d6 should work in the end, e.g. 30... 營g6 (30... 營g7? 31 萬f5+!) 31 &xe7+ 含g8 32 營xb7 營b1+!? 33 營xb1 公xb1 34 含xb1 &xf2; White still has to win the endgame but probably can do so.

b) On the other hand, 26...②b4+! really does seem to draw, e.g. 27 ②c5+ ②xd5 28 營d6+ 含e8 29 營f8+ 含d7 30 營d6+ with no significant advantage for White.

26 豐xd6+ 営e8 27 豐g6+! 営f8 28 罩f5+ 豐xf5+ 29 豐xf5+ 1-0

I can certainly agree with Hendriksen's final comment on this classic game: "What an Odyssey through the beautiful country of combinations!"

Game 4

White: Wilhelm Steinitz (USA)

Black: Mikhail Chigorin (Russia)

Telegraph thematic match, 1890-91

Two Knights Defence (C59)

The Players: Wilhelm Steinitz (1836-1900), whom we first met in Game 3, was now the first official World Chess Champion. Born in Prague, Steinitz had moved to London in 1862 and to New York in 1882. He defeated Chigorin in matches played in 1889 and 1892, before surrendering the world title to Emanuel Lasker in 1894. Steinitz is generally considered the forerunner of 20th century positional chess. However, he had a stubborn dogmatic streak which was thoroughly exposed in this match.

Mikhail Chigorin (1850-1908) was the greatest player of combinational attacks in the last quarter of the 19th century as well as an original thinker where openings were concerned.

About this game: 'Thematic' events, in which the players agree to play a particular opening, have long been a popular part of CC activity. Here Chigorin challenged Steinitz to uphold his published opinions about two different controversial variations; in each case the Russian gambited a pawn. Steinitz played Black in an Evans Gambit and White in the present game, where the world champion followed a recommendation

from his 1889 book 'The Modern Chess Instructor'.

As an experienced correspondence player in Russian events, as well as a painstaking analyst of complicated positions, Chigorin was in his element in this contest against his great rival and deservedly won it 2-0. The match ran from October 13, 1890 to April 28, 1891 and created tremendous interest worldwide. It was unusual for a CC event in that it was played by professionals for money: the winner received US\$750.

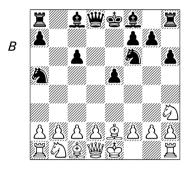
Both games were annotated by Steinitz as a serial while they were in progress; his optimistic comments seem ironic in the light of his eventual crushing defeat. Throughout the match, you get a misleading view of events if you only read what Steinitz thought. For the Russian viewpoint, I studied the extensive analysis of the game in 'Shakhmatny Bulletin' 2/1958 (edited by Romanov).

1 e4 e5 2 ②f3 ②c6 3 &c4 ②f6 4 ②g5 d5 5 exd5 ②a5 6 &b5+ c6 7 dxc6 bxc6 8 &e2 h6 9 ②h3!? (D)

This was the agreed starting point. Of course the white ② normally retreats to f3 but then it is hit with

tempo again in the variation 9 2 f3 e4 10 2 e5, a main line about which debate still continues.

Steinitz had written: "Much better than 9 \$\mathbb{O}\$13 which seems to have been assumed, hitherto, as the only move for White." His opinion was, however, largely disregarded until Bobby Fischer revived 9 \$\mathbb{O}\$1h3 in a famous game against GM Bisguier in 1963, which can be found in Fischer's book 'My Sixty Memorable Games'. Nowadays, the move is considered playable, if eccentric.



9...**≜**c5

Black targets f2 and gets ready to castle without delay. Chigorin's choice has given good results in practice.

9... 2xh3 might seem the obvious reply, but 10 gxh3 2d5 11 2f3 e4 12 2c3 2e5 13 2g2 was given in Steinitz' book, e.g. 13... 2d6 14 2e2 0-0 15 d3 exd3 16 2xe5 2xe5 17 cxd3 with the comment "White is a Pawn ahead, and after bringing out his 2 to e3 he may castle on the queenside or even play 2e2 and his

two $\hat{2}$ s and the extra pawn on the queenside secure him the advantage".

Chigorin saw it differently. He didn't want to capture the 🖄 because "my 🎍 is needed for the attack, while the 🖄 will soon be forced to go back to g1. That seemed to be all the more favourable for me as I could, for a long time, prevent the 🖄 coming to f3, and it is only after this move that White can develop properly".

10 d3

10...0-0 11 & c3

If 11 c3 (threatening the fork b2-b4) Chigorin considered it to be of paramount importance to prevent White carrying out the manoeuvre \$\odots\hat{h}3-g1-f3\$ followed by 0-0, and so he intended \$11...\odots\hat{b}7!\$ to rule out White's fork tricks. Steinitz would then be unable to play either 12 b4 (because of \$12...\odots\hat{b}4\$ 13 cxb4 \$\odots\hat{d}4\$) or \$12 \odots\hat{g}1\$ (because of \$12...\odots\hat{b}6\$ 13 d4 exd4 14 b4 \$\odots\hat{d}6\$ 15 \$\odots\hat{x}2d4\$ \$\odots\hat{d}2d4\$ 16 cxd4 \$\odots\hat{a}2d4+\$ when Black regains his pawn with a good position).

11...5 d5!

Fischer-Radoičić, played a few rounds later than the Bisguier game in the New York State Open 1973, varied with 11... \(\begin{align*} \begin{align*} \text{Z} & \text{E} & \text{P} & \text{Z} & \text{P} & \text{A} & \text{E} & \te

14 \(\ddot{2}\)g4! \(\overline{\infty}\)xg4 15 hxg4, undoubling the pawns with advantage.

12 🖾 a4?!

To drive the c5-♠ away from its attack on f2, as a preparation for ♠g1, but better is 12 0–0!, as played in the 20th century revival of the variation. Black has several possibilities then.

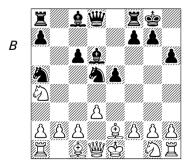
12...**&**d6

Not 12... \$\&\delta\$b6 13 \$\overline{\infty}\xxxxxxxxxxxxxb6 axb6 14 \$\overline{\infty}\gamma\text{g1} and, with the dark-squared \$\overline{\infty}\gamma\text{eliminated, Steinitz could bring his plan to fruition.}

13 2 g1 (D)

If the retreat is delayed any longer, Black would be ready to capture the ②. For example:

- a) 13 c3 &xh3 14 gxh3 營h4 15 &f1 f5 16 &g2 e4 17 0-0 分f4∓ or 16 b4 e4 17 &g2 e3!.
- b) An attempt to gain space on the queenside by 13 c4 would also fail tactically: 13... \$\documen\$xh3 14 gxh3 (14 cxd5 \$\documen\$d7) 14... \$\documen\$f4 15 c5 \$\documen\$c7 16 \$\documen\$xf4 exf4 17 b4 \$\documen\$b7 18 0-0 and now 18... \$\documen\$g5+19 \$\documen\$h1? f3! 20 \$\documen\$xf3 \$\documen\$gf4 is a clearer win that Romanov's variation. Better is 18 \$\documen\$f3, though Black has normal compensation.



Steinitz observed: "Take a look at the board now... I have six pawns on their initial squares which, according to my theory, is a great advantage, especially in the endgame... Furthermore, for a long time not one of my pieces can be attacked by opposing pawns." Steinitz did foresee that the main danger was Chigorin advancing his pawn to f3.

13...f5 14 c3

Central expansion by 14 c4 ②f6 15 d4? does not work because of 15...exd4 and if 16 豐xd4?? 彙b4+ winning the 豐. However, Bogoljubow suggested 14 ②f3 e4 15 ②d4 e3 16 ⑤f3 exf2+ 17 含xf2 △罩f1.

14...\2d7 15 d4

The value of Black's last move is seen in the variation 15 ଢ f3 e4 16 ଢ d4 c5 17 dxe4! cxd4! 18 exd5 wes!.

Now Steinitz envisaged the continuation 15...exd4 16 豐xd4 豐e7 17 含f1 but Chigorin replied with a completely different idea.

15...e4 16 c4 @\e7!

Steinitz had expected 16... 16. The underestimation of Chigorin's ... 16. The underestimation of Chigorin's expected with the said 17 bases and 17 bases and 17 bases and 17 bases and 18 compared to the underestimation of Chigorian with the said 17 bases and 18 compared to the underestimation of Chigorin's expected with the underestimation of Chigorin's expected with the underestimation of Chigorin's ... 16 compared to the underestimation of ... 16 compared to ... 16 compared to ... 16 compared to ... 16 compared to ... 1

If 17 ②c5 &xc5 18 dxc5 ⑤b7 19 d4 f4 20 b4 a5 21 a3 ⑥f5 — and after the moves, Black plays ...axb4 or ... ⑥h4 — White has a bad game.

17 2 c3 & e6 18 b3

Bogoljubow suggested 18 ©h3

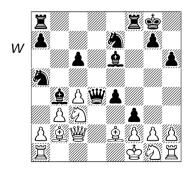
Steinitz returns the pawn, an admission that his opening has failed. If 20 a3, Chigorin intended 20... 全xc3 21 全xc3 公f5 22 全g4 星b8! (and not 22... 全h8 as indicated by Steinitz).

On 20 \$\&\text{cf1}\$ Steinitz analysed a line beginning 20... f3 but Chigorin hinted that he might have preferred 20...e3, meeting either 21 fxe3 or 21 \$\&\text{cf3}\$ by 21...\$\&\text{cf5}\$.

20...豐xd4 21 曾f1

- a) If 21 罩d1 豐f6, followed by ... 豐g6.
- b) Or 21 a3 f3! 22 gxf3 e3! 23 fxe3 (23 axb4 exf2+ 24 \(\text{cf1} \) fxg1\(\text{w}+ 25 \) \(\text{Zxg1} \) \(\text{\delta}h3+ 26 \) \(\text{Zg2} \) \(\text{wg4}-+) 23...\(\text{w}h4+! \) as both players saw. Then if 24 \(\text{cf1} \), Steinitz feared 24...\(\text{cf5} \) fo or 24...\(\text{ch}h3+ \) but neither seems deadly. Instead 24...\(\text{cf5}! \) 25 \(\text{we4} \) \(\text{we4} \) \(\text{ce7} \) when Black is two pawns down but will get one back immediately with more than enough for the other.

21...f3 (D)



22 gxf3

Here the obvious move for White might appear to be 22 心xe4, which discovers an attack by the white 逸 on Black's 豐. However, after 22...fxe2+23 豐xe2 Black can hold the extra piece by 23...豐b6 24 心f6+ 全f7 (or 24 c5 豐b5 25 豐xb5 cxb5 26 a3 心xb3 27 axb4 心xa1 28 逸xa1 a5!).

22...exf3 23 **Q**xf3

"Besides the intricacies that will arise with the move actually made, the consequences of 23 公xf3 had to be well considered. 23.... 金h3+ 24 含e1 查xf3, which looks very dangerous for my game, was not to be feared in reality," claimed Steinitz.

Chigorin disagreed; he then intended to meet $25 \, \text{\&xf3}$ by 25... $\text{\&e}8 \, (\Delta ... \, \text{\&d}5+) \, 26 \, \text{\&e}2 \, \text{\&g}6 \, 27 \, \text{\&d}1 \, (27 \, \text{@d}2 \, \text{\&xe}2+ \, 28 \, \text{\&xe}2 \, \text{@g}4+!) \, 27...$ $\text{@f}6 \, \text{leading to great material}$ advantage for Black.

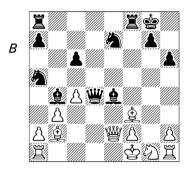
This bears out my point that, apart from handicapping himself with dubious opening variations that suited Chigorin's style, Steinitz was not his opponent's equal as an analyst in sharp positions.

23...\$f5 24 2 e4

Black now decides the game with a sacrifice inaugurating a stream of combinations.

If instead 24 萬d1 營h4 25 心e4 (25 營e2 心g6) 25...萬ad8 26 萬xd8 萬xd8 (threatening ...萬d2 followed by ...食xe4) 27 營e2 (27 兔c1 萬d4) 27...心g6 28 h3 營f4!, when the threat of ...心h4 forces White to give up the exchange by 29 h4 心xh4 30 萬xh4 營xh4 — Chigorin.

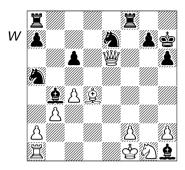
- b) Computers prefer 27 \$\hat{2}xg7!? \$\bar{y}xh1\$ (27...\$\dag{2}xg7\$ 28 \$\bar{y}g2+\$) 28 \$\hat{2}xh6\$ though Black must still be winning with 28...\$\bar{y}e4\$.



25...**\$**xf3!!

Black could also have sacrificed his 豐 in a different way, but this is best, keeping more pieces on the board with a stronger attack. After 25... 全c3 26 互d1 全xf3 27 豐e6+ 互f7 28 互xd4 全xd4 29 公xf3 全xb2 Black's advantage is relatively small. 26 豐e6+ 空h7 27 全xd4 全xh1 (D)

Numerous pretty variations, stemming from Russian sources, illustrate how Chigorin would have overcome the world champion's resistance if he had tried various



moves in the diagram position above:

- a) 28 a3 ②f5 29 axb4 ②xd4 30 豐h3 ②axb3 31 豐d3+ 空h8 32 罩b1 急e4!.
- b) 28 ②e2 ②f5 29 &b2 (29 &c3 c5) 29... ae8 30 營d7 其e7 31 營d3! &e4 32 營h3! (32 營d1 ②e3+) 32... &c5 with a strong attack, e.g. 33 &c3 (33 �g1 &xf2+34 �xf2 ②d4+35 �e1 &f3-+) 33... ②e3+34 �g1 ②c2-+.
- c) 28 f3 心f5 29 总f2 罩ae8 30 豐d7 心e3+ 31 总xe3 罩xe3 32 豐d4 (32 豐xa7 罩d3 and White cannot meet the threat of ... 罩d2 followed by ... 总g2+) 32... 罩fe8 33 罩d1 罩3e5 34 f4 罩f5-+.
- d) 28 豐g4 公f5 29 公e2 罩ae8 入。罩e4
- e) 28 豐d7 ②f5 29 এxa7 罩ae8 30 ⑤e2 罩e7.

Steinitz tried something else.

28 **灣h3 ፟**f5 29 **≜**e5

Again White had other possibilities but most are hopeless.

- a) 29 \(\bar{\textsf{\textsf{Z}}}\) ad8 pins the \(\bar{\textsf{\textsf{L}}}\), threatening ...c5.
- b) 29 ②e2 c5 (or 29... 2e4) 30 a3 cxd4 31 axb4 ②c6.
 - c) 29 \$b2 \(\bar{a}\) ae8 30 \(\bar{Q}\) e2 \(\bar{g}\) f3 31

②f4 (31 ₩xf3 ②e3+) 31... ②d4.

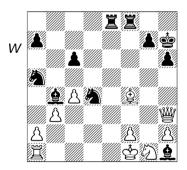
d) 29 **②**c3 might have been somewhat better, e.g. 29...c5 30 **②**xb4 cxb4 31 a3 (but 31 **ဩ**e1!? is some improvement) 31...**冯**ae8 brings the last attacker into play again, e.g. 32 **②**e2 (32 **冯**e1 **冯**xe1+ 33 **②**xe1 bxa3 34 **③**c3 **②**c6 35 b4 a2 36 b5 **②**b4) 32...**②**f3 33 **②**c1 (33 **②**f4 **②**d4) 33...**②**e3+ 34 **③**g1 **②**c2-+ (Soviet analysis from the 1950s).

29... **国ae8 30 息f4**

Not 30 f4 with the pretty finish 30... \(\mathbb{Z}\)xe5 31 fxe5 \(\mathbb{Q}\)g3#.

30...⊘d4! (D)

Chigorin prefers the most elegant path to victory, but 30... 其e4 31 夕e2 基xe2! is also efficient, e.g. 32 \$xe2 夕d+ 33 \$d3 (33 \$e3 夕c2+) 33... 基xf4 establishing a decisive material advantage.



31 ∰d3+

White is also lost after:

a) 31 豐g3 罩e4.

31... Qe4 32 Wxd4

32... **基xf4** 33 f3

With the threat 39... **2**e3+ 40 **2**g2 **2**f7+. If 39 h4 **3**d4 or if the **4**hides by 39 **5**b6 then 39... **2**e3+ 40 **2**g2 **2**f5+ and mate in 5.

Steinitz wrote "White might spin out the game by 39 \(\mathbb{\begin} \)g3, but as the result was only a question of time in a correspondence game, and considering that the position was too simple to admit of chances, I deemed it best to resign".

On the basis of this win, Chigorin may be considered the unofficial CC world champion of the 19th century.

Game 5

White: Géza Maróczy (Hungary)

Black: Arpad Csipkés (Hungary)

1st Hungarian CC Championship, 1893-96

Dutch Defence (A85)

The Players: Géza Maróczy (1870-1951) is not known as a CC player, but he and his great but short-lived rival Rudolf Charousek (1873-1900) shared first prize, each scoring 16/18. The event was an important stage in the development of the future GM, who won the Hastings 1895 minor tournament midway through this CC event. His breakthrough to the ranks of the world's top players followed in 1899 while Charousek was dying of tuberculosis. Csipkés finished a respectable fifth with 13/18.

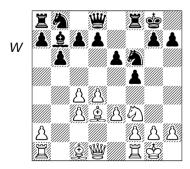
About this game: Very few round-robin CC tournaments were held in the 19th century (except in Russia) so this was a pioneering event, slow and chaotic though it was. Chess historian V.Charushin states that as Charousek's father was a telegraph operator, he had the advantage of being able to send moves quickly without even leaving home!

In the early middlegame, Maróczy established an advantage. After Csipkés missed a couple of opportunities to create some complications, he was subjected to a demonstration of strategic superiority. This was one of the longest games of the event, not concluding until 1896. Maróczy had to win this game to catch his friend and rival. Afterwards, unfinished games (of which there were many) were adjudicated and the final result was declared in 1897.

1 d4 e6 2 c4 f5 3 ②c3 ②f6 4 e3 \$\Delta\$b4!?

This must have all been very experimental in the 1890s. 4...b6 and 4...\$\documentum{1}{2}e7 are possible too.

5 &d3 0-0 6 \(\infty f3 b6 7 0-0 \) \(\delta xc3 8 \) bxc3 \(\delta b7 \) \((D) \)



9 @e1

This is rather a tame move. Presumably the idea is to play f3 later to eject an invading ② from e4, but the prospects for White's own ② are not great. 9 鱼a3 is sometimes played here instead, but 9 a4! is probably best. Rubinstein-Maróczy, Teplitz-Schönau 1922, continued 9...②c6 10 ②d2 d6 11 ②b3 ②e7 12 a5 c5 13 f4 ②e4 14 豐c2 豐c7 15 ②d2 ②xd2 16 ②xd2 ⑤h8 17 罩fe1± (1-0, 33).

9...\$\c6

Black could also play 9...d6 keeping the option of ... bd7 and ...c7-c5, but the fact that Maróczy copied the ... c6-e7 manoeuvre against Rubinstein suggests he thought Csipkés' plan was good.

10 **\$a3** d6 11 **\$\bar{\B}\$b1 \$\bar{\B}\$b8** 12 **\$\bar{\B}\$b2** \$\bar{\Bar{\B}}\$\epsilon 7 13 **\$\bar{\B}\$b1**

White's intention is to crack open the b-file, while the line-up on the b1-h7 diagonal deters ...e5.

13...豐e8?!

This standard Dutch Defence manoeuvre leaves White a free hand in the centre. 13...c5! keeps the position blocked for the sand shows why Rubinstein's treatment was better.

14 f3 Wh5 15 c5

White dissolves his doubled pawn and starts to probe for weaknesses.

16...bxc5? 17 罩xb7 clearly creates new weaknesses and increases the scope of White's pieces.

17 c4 營h6! 18 罩e2

18 ②c2! ± was obvious and good. Relatively best would be 18... ≜a8 19 ≜a3 g5!? or 18... ②d7.

18...罩f7?

Black unpins his and thinks about ...g5 but he misses the chance of a tactical shot, 18...axf3!, taking advantage of the unfortunate position of the and on e2. After 19 axf3 bxc5 20 bt7 White still has queenside chances but Black now has kingside counterplay. Other recaptures are more weakening: 19 gxf3 bxc5 20 bf7 cxd4 21 exd4 hf5 or 19 axf3 bxc5 20 bf7?! ag4, and certainly not 19 axf7?? axe2-+.

19 **\$a3 \$\omega\$h5** 20 **\$\omega\$c1** g5 21 g3!

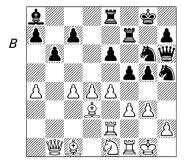
Maróczy avoids unnecessary tactical complications; e.g. 21 e4 f4 22 罩ff2 ②g3! 23 罩b2 (23 hxg3?? fxg3) 23...罩f6! 24 hxg3 fxg3 25 罩fc2 豐h2+ 26 鸷f1 ②f5! is his analysis.

21... 2g6 22 a4 &a8?!

This is a complete waste of time and makes it hard to contest the a-file later. Since Black is trying to work up some kingside play, 22...e5!? would be logical, albeit risky.

23 e4 (D)

White starts to take command.



23...f4 24 g4 6 f6

24... ag7 may be a bit better but

with the kingside blocked, White now has a free hand.

25 a5 幻d7 26 罩a2 e5?!

26...c5!? looks like Black's last chance for counterplay, trying to get e5 for the ②s, while if 27 d5 perhaps 27...exd5 28 cxd5 ②ge5 △...c5-c4.

27 axb6 axb6 28 d5 罩b8

Black has managed to get his pawns fixed on the opposite colour to his \$\hat{2}\$, but it still has no scope; 28...\$\hat{2}\$b7 would be a marginal improvement.

29 **罩a7 c5!?**

This anti-positional move leaves Black with a backward b-pawn on an open file; probably not many players understood such concepts in the 1890s. At least it gives him some space; he is strategically lost anyway and no move is really any better.

30 **国f2 息b7** 31 **息b2 豐f8** 32 **息c3 豐d6** 33 **国b2**

With a clear target, Maróczy methodically increases the pressure.

The heads for the a4-e8 diagonal where it threatens to undermine the defence of b6. It is not important actually to win the pawn; the principal objective is to put Black more and more on the defensive.

37...公g6 38 **基**a7 公gf8

The idea is to have a reserve defender of b6, but Black reduces the defenders of his e-pawn and is now totally passive. There does not seem to be a better defence.

39 **₩**a1

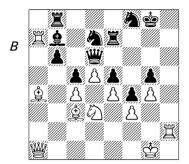
White now has a masked battery against the e5-pawn.

39...罩f7 40 h4

A bonus from inducing ... 16 f8: White gets some kingside play too.

40...h6

40...gxh4 may be better, but 41 \(\bar{\text{L}}\)h2 \(\bar{\text{L}}\)e7 42 \(\bar{\text{L}}\)xh4 is very good for White. 41 \(\bar{\text{L}}\)a4 \(\bar{\text{L}}\)e7 42 \(\bar{\text{L}}\)xy5 \(\bar{\text{L}}\)yz5 \(\bar{\text{L}}\)



White dominates the whole board.

43...豐f6 44 **臭b5 罩ee8 45 豐b2**

Cat and mouse: White could play a combination with 45 ②xe5!?, e.g. 45...②xe5 (45...③xe5? 46 ②c6) 46 ③xe8, although 46...③xf3+ and ...②d4 prevents an immediate loss, but why take any risks of miscalculation when he has a totally crushing position?

45...這e7 46 曾g2 邕ee8 47 邕h3 邕e7 48 邕h5

Now there is another weakness to defend. White just keeps probing and waits for a defensive slip.

48...**₩**g6?

The position was hopeless anyway. 48... g7 would be met by 49 &c6 &xc6 50 dxc6 and it all falls apart.

49 ②xe5! ②xe5 50 **\$**xe5 **\$**c8 51 **\$**f6 1-0

Game 6

White: Karlis Karlovich Betins (Latvia)

Black: Emmanuil Stepanovich Shiffers (Russia)

4th Shakhmatny Zhurnal CC tourney, 1894-96

Petroff Defence (C42)

The Players: Betins (1867-1943) was the father of the great chess tradition in Latvia which culminated in Tal. He was much involved in early analysis of the Latvian Counter-Gambit.

Shiffers (1859-1904) was Chigorin's chief Russian rival. From 1894-98 Shiffers edited the Petersburg periodical 'Shakhmatny Zhurnal'. Grodzensky & Romanov's CC history, 'Khod v Konverte', reports that Shiffers won the third of its tournaments, in 1893-4, with 15½/18.

About this game: Betins beat Schiffers 2-0 in this event. With a score of 9/12 he was second behind Romashkevich. From a quiet beginning, the pressure mounts and then White launches a murderous attack with a \(\mathbb{Z}\) sacrifice.

1 e4 e5 2 Øf3 Øf6 3 Øxe5 d6 4 Øf3 Øxe4 5 d4 **2**e7

5...d5 is more usual.

6 &d3 🖄 f6

The Petroff Defence was developed principally by Russians in the 19th century; Black's 5th and 6th moves are attributed to Semyon Alapin (1856–1923). Retreating the 🖄 instead of defending it avoids weakening the

position but if Black is going to play ...d5 eventually, this would be the logical time to make that move.

7 🖾 bd2

White's idea is to transfer the (2) to g3 as a preparation for controlling f5 and an eventual kingside attack.

7...₽c6

Since White did not play the usual 7 h3, the move 7... \(\beta\) g4 would be consistent. Or Black could play simply 7...0-0, as recommended in the Petroff monograph by Forintos & Haag, when if 8 \(\int\) f1 \(\beta\) e8 9 \(\int\) g3 \(\beta\) f8+.

8 c3 d5

According to Yusupov's book on the Petroff, 8...0-0 would be better, continuing the waiting strategy.

9 5 f1!

Clearly 9 0-0 is standard but since Black is unready to challenge the effile, Betins decides to accelerate his plan and save a move ($\mathbb{Z}e1$).

9...0-0 10 @g3 &d6 11 0-0 &g4?!

12 h3 **\$e6** 13 **\$g5**

Forintos & Haag suggest that "13 \$\overline{\infty} g5\$ or 13 \$\overline{\infty} f5\$ would have given White a slight advantage".

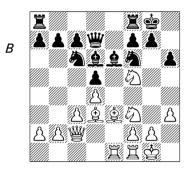
13...**\$**e7

With a symmetrical pawn structure, White has no immediate threats but also nothing to fear, so he is able to build up at leisure.

14 \(\mathbb{e}\) c2 h6 15 \(\mathbb{e}\) e3 \(\mathbb{e}\) d6

Black's \(\frac{1}{2}\)s and f6-\(\bar{1}\) have squandered several tempi and yet there is no sign of real counterplay.

16 **国ae1 豐d7 17** 公f5 (D)



Now Black must beware of a sacrifice on h6 or g7. White will at least obtain the $\hat{2}$ pair.

17...∅e4 18 ∅xd6 **₩**xd6

If 18...心xd6 19 心e5 心xe5 20 dxe5 心f5 21 兔c5 Black starts to feel the lack of a dark-squared 兔. Contemporary sources give the variation 21...温fe8 22 g4 心h4 23 f4 兔xg4 24 hxg4 豐xg4+ 25 哈h2 心f3+ 26 罩xf3 豐xf3 27 罩f1 ('Riga Tageblatt') which may be better for White despite his exposed ⑤, but he could also play more cautiously and not allow ...兔xg4.

19 @e5

White offers a pawn sacrifice, which is declined. 19 2xe4 dxe4 20 2xe4 is a questionable pawn-grab since Black continues 20...f5 21 4h4 2c4 and wins the exchange on f1.

19... 公xe5 20 dxe5 豐c6?!

Now White has a kingside pawn majority, which gives him the makings of an attack. Shiffers apparently rejected 20... *** xe5 on account of 21 &c5, presumably fearful of White's subsequent f2-f3 to exploit the pin on the e-file. In fact the trap is tactically unsound, because after 21... ** Efe8 22 f3 Black has 22... *** h5 and if 23 fxe4? dxe4 attacks both &s. Therefore 21 &d4 is superior, when White has compensation for the pawn but there is a lot of play left.

21 f3 \$\alpha\$c5 22 \$\mathref{\mathref{L}}\$h7+ \$\mathref{\mathref{L}}\$h8 23 f4

Betins could have delayed this, keeping control of e4. However, his plan to attack with opposite-coloured sappears correct.

23...**②**e4!

The 'Riga Tageblatt' said that 23...g6 24 £xg6 fxg6? loses to 25 ∰xg6. Black might instead try 24...£xh3 but then 25 e6! seems the right solution:

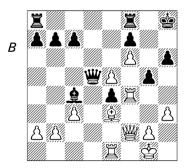
- a) 25...fxg6? 26 \widetilde{\pi}xg6 \inftyxe6 27 \widetilde{\pi}xh6+ \displays 8 28 \widetilde{\pi}xh3+-.
- b) 25...②xe6 26 f5 fxg6 (26...②g7 27 f6 ②e6 27 **\$\frac{1}{2}\$h7**) 27 fxe6, e.g. 27...**\$\frac{1}{2}\$f5 28 e7 \$\frac{1}{2}\$f7 29 \$\frac{1}{2}\$d4+ \$\frac{1}{2}\$g8 (29...\$\frac{1}{2}\$h7? 30 g4!) 30 ****d2.
- c) 25...\$\dot\delta\cop 6 26 \delta\delta 4+ f6 27 f5 \$\delta\cop f7 28 \delta\cop 67 29 \delta\cop 22 with a very strong attack for the sacrificed pawn, for if 29...\$\delta\cop 8 White can choose

If 26... 2d3 then 27 1f2 prepares for a dark square breakthrough, against which the d3-2 is useless.

27 f6 g5

Black does not want White to capture on g7, exposing his \$\displies\$ to attack. 27...g5 was presumably played to prevent \$\begin{array}{l} \begin{array}{l} \text{matches} \text{matches} & \text

28 營f2! (D)



28...**罩**g8

Not 28...gxf4? because 29 豐xf4 soon mates, while 28...罩ad8 is too slow and would also be met by 29 罩h4. Black takes steps to defend his loosened 堂 position, but White has another 罩 offer to break down resistance. Black never does make use

of the queen's Ξ , a consequence of the time wasted with the minor pieces in the early stages.

29 国h4! gxh4

Acceptance is forced. If 29... 含h7 30 罩xh6+ 含xh6 31 營h4+ and mates, while if 29... 罩g6 30 鱼xg5! 罩xg5 (If 30...e3 31 鱼xe3 and Black has lost two pawns for nothing) 31 罩xh6+ 含g8 32 營h4+-.

30 豐xh4 罩g6?

Black should return the spare \$\frac{1}{2}\$ for a little counterplay, even if it is insufficient. After \$30...\(\frac{1}{2}xg2+! \) \$31 \\ \drac{1}{2}xg2 \(\frac{1}{2}g8+ \) the correct reply is \$32 \\ \drac{1}{2}h1! \(\frac{1}{2}g6 \) \$33 b3 when:

- a) After 33...\$\d3\$ the futility of Black's \$\d2\$ is underlined by 34 \$\mathbb{Z}\$g1! \$\mathbb{Z}\$xg1+35 \$\mathre{C}\$xg1 with forced mate.
- b) Or if 33... **a** 6 34 c4 (not 34 **a** xh6?? e3+ mates) 34... **a** d8 35 **a** xh6 **a** g8 36 **a** g7 **a** xg7 (the point of ... **a** d8) 37 e6! (△38 e7 and 39 fxg7) 37... **a** g6 (or 37... fxe6 38 f7+ and 39 **a** xd8) 38 exf7+ **a** xf7 39 **a** h7+ **a** xf6 40 **a** f1+ wins.

31 &xh6 🕏g8 32 &g7 🗒xg7

32... ₩c5+ 33 �h1 does not alter the situation.

33 fxg7 f5?

If 33...\$xg7 34 \$\mathbb{Z}\$xe4 but the text is desperation. White can win in more ways than one.

34 exf6 볼e8 35 b3 逸d3 36 볼e3 할f7 37 볼g3 e3

Tantamount to resignation. But if 37... \(\begin{align*} \begin{align*} 38 \\ \begin{align*} \begin{align*} 39 \\ \begin{align*} \begin{align*} \begin{align*} 39 \\ \begin{align*} 39 \\ \begin{align*} \begin{align*} 39 \\ \begin{align*} 39

38 g8豐+ **基**xg8 39 **基**xg8 1-0

White: J.S. Hale (Canada)

Black: Mordecai Morgan (USA)

Continental Tournament final, 1896-97

Ponziani Opening (C44)

The Players: I have no information about Hale. Mordecai Morgan (1862-1931) was a leading player of his day in Philadelphia.

About this game: The first great North American postal tournament was a two-stage event, starting 1894, organised by Walter Penn Shipley and others for the Continental Correspondence Chess Association. 70 players from the USA and Canada contested five sections, the leaders of which played off for the championship. The final winner was C.W. Phillips from Chicago.

This game is the most interesting one I have seen from the event; Nimzowitsch would have loved to annotate it. It was rediscovered by US chess historian John S. Hilbert, who republished it on The Campbell Report website with contemporary notes by Emil Kemeny (indicated by "EK"), a Hungarian emigrant to the USA. I find these were accurate about the general shape of the game but his attempts at analysing variations were usually poor.

EK's introductory remarks to the game were as follows: "An unusually

interesting game... not until the 29th move was Mr. Morgan enabled to obtain any advantage. At that point a brilliant play, apparently involving the sacrifice of a pawn, gave him a winning position. The play from this point to the end abounded in intricate complications, and it required skill and accuracy to force a win..."

1 e4 e5 2 ②f3 ②c6 3 c3 ②f6 4 d4 ②xe4 5 &d3

5 d5 is the usual move.

5...d5 6 ②xe5 ②xe5 7 dxe5 ②c5 8 ②c2 ②e6 9 0-0 ②e7 10 f4 g6 11 ③e3 彎d7 12 彎d4

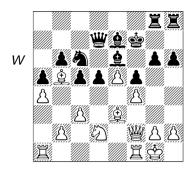
EK: "12 豐e2, followed by 公d2 and 罩ad1, was probably better."

12...b6 13 🖾 d2 🖾 b7

This introduces a theme persistent throughout most of the game, Black's attempt to play ... 2c5 under favourable circumstances.

14 5 b3 c5 15 d2 f5 16 a4

Opening the centre would lead to a different type of game but White's weakness on the diagonal g1-a7 would persist.



Black has some strategic advantage—chiefly because the pawn levers ...g5 and ...d4 may be prepared, whereas White's options b2-b4 and g2-g4 can be discounted: both moves would be too weakening.

Nevertheless, White is by no means lost. He has ...d5-d4 well under restraint for the time being, with his b5-\(\textit{\omega}\) pinning the \(\tilde{\omega}\) and other pieces eyeing the crucial square. If White can find the best arrangement of his pieces, then perhaps Black will not find a way through, and might sacrifice unsoundly.

22 5 f3!

EK's objection that "the text move invites the advance of Black's g-pawn" seems rather vague; Black is going to play ...g5 soon whatever White does.

The manoeuvre 263-e1-c2 may seem laborious but it does bring the 26 to a good square for restraining ...d4 without getting in the way of White's other pieces.

EK preferred 22 \(\mathbb{\pi}\)ad1 saying "Black could hardly answer 22...d4", but it seems to me that this thrust might be Black's best move! At the end of his variation 23 cxd4 cxd4 24

並xd4 豐xd4 25 並xc6 Black may be temporarily a pawn down but he actually has some advantage! Possible continuations are 25...豐xb2 26 ②e4 豐xf2+, 25...這d8, and 25...豐xf2+ 26 這xf2 這c8.

22...g5 23 \ddayd2

23 \(\mathbb{I}\) fel would free fl for the \(\delta\) but in reply to ...g4 the \(\delta\) would have to return to d2.

Now 23 \(\begin{align*} \text{ and 1 may well be good, followed by \(\begin{align*} \text{el-c2} \) and then \(\begin{align*} \begin{align*} \text{fel. After} \) 23...g4 24 \(\begin{align*} \text{el-play would probably go} \) 24...\(\begin{align*} \text{el-c7} \) or 24...\(\begin{align*} \text{el-s.} \) The snag about 23 \(\begin{align*} \beg

23...g4 24 @e1 h5

24...d4 is premature as White can answer 25 cxd4 cxd4 26 \(\frac{1}{2}\)f2, while 24...g3? 25 h3 blocks the flank in the wrong way. Black at least wants to force a weakness on the h1-a8 diagonal.

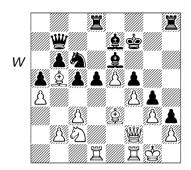
25 公 c2 h4 26 国ad1 h3

EK liked this move but my view is somewhat different. Black cannot win the game in one sector of the board alone. Since Black has no immediate threats and can play ...h3 later anyway, it would seem sensible to leave the kingside fluid for the time being and prepare the central breakthrough. That would force White to be watchful on two fronts without the attacker making any irrevocable commitment.

27 g3 \bgg b7 28 \bgg f2

EK suggested 28 \(\mathbb{I}\) fe1, planning \(\dot{\psi}\) f1 and \(\dot{\psi}\)g1.

28...罩d8 (D)



29 罩d2

This seems to be the critical moment. EK suggested 29 £c1 saying "the advance of the d-pawn would then be less dangerous".

I do not agree, since after 29 &c1 d4 30 cxd4 cxd4!, prospects look rather bleak for White. (Note that Black would rather exchange his for a white & than the opposing (2).) 31 \(\begin{array}{c} \begin{array}{c} \text{ for a white } & \text{ than the opposing } & \text{ c}. \)
31 \(\begin{array}{c} \begin{array}{c} \text{ for a white } & \text{ than the opposing } & \text{ c}. \)

Accepting the pawn seems to lose, e.g. 31 \$\timesxc6 \timesxc6 32 \$\timesxxd4 \timesxd4! 33 \$\timesxxd4 \timescc6 x64 \$\timescc6 x64 \$\timescc6 x64 \timescc6 x64 \$\timescc6 x64 \timescc6 x64 \$\timescc6 x64 \timescc6 x64 \$\timescc6 x64 \timescc6 x64 \$\timescc6 x64 \$\time

29...d4!

EK: "This well-timed advance of the d-pawn gives Black a winning position... The move opens the diagonal for the black and queen's a. Since White is forced to capture the pawn, Black will be enabled to play ...ac5. White cannot well gain the pawn, for if axc6 and cxd4, Black answers ...axc6 and ...ac4, threatening ...ac5, followed by mating in a few moves."

30 \(\mathbb{Q} \) xc6

EK did not analyse 30 cxd4 in any detail but his view that Black wins is correct. Best is 30...cxd4! when:

- a) 31 ②xd4? ②xd4 32 ②xd4 ③xd4!, e.g. 33 〖xd4 ②c5 34 〖fd1 〖d8 35 ②f1 〖xd4 36 〖xd4 ②b3 when White has absolutely no moves (37 營e3? 營d5).
- b) The exchange sacrifice 31 \(\)\ xd4 \(\)\ xd4 \(32 \)\ xd4! is unlikely to save White in the long run, but he can fight on, having averted disaster on the light squares, e.g. 32...\(\)\(\)\ c5 \(34 \)\(\)\(xe6 \)\(xe6 \)\(\)\(xe6 \)\(\)\(xe6 \)\(\)\(xe6 \)

30...豐xc6 31 cxd4 豐e4 32 罩fd1 兔b3! 33 罩c1

EK thought White had nothing better than this unsatisfactory move. It is true that White cannot allow 33 dxc5 &xc2 (winning a piece), but his comment, "Nor can he play 33 d5, for 33... &xa4 would win", is hard to understand in view of 34 d6; instead Black obtains a good game with 33... &xd5 or 33... &xd5.

If 33 **e**2 **xc2** 34 **xc2** cxd4 (EK), e.g. 35 **xc1** d3 36 **xc4** fxe4 or 35 **xc4 xc4 xc5** 36 **xc1** d3.

33...罩d7 34 彎e2

If 34 ②a3, to defend d4 from b5, Black reroutes the 鱼 to remove the offending ②: 34... 這hd8 (34... 鱼xa4?! 35 e6+! 豐xe6 36 ②c4 with an outpost at e5) 35 ②b5 鱼d5! (35... 鱼xa4? 36 ②c3) 36 會f1 鱼c6 and ... 鱼xb5.

EK: "...quite ingenious. Black cannot capture the \(\frac{1}{2}\) on account of e6+ winning the \(\beta\)."

If 39 \(\hat{L} f4 \) \(\hat{L} c5 \) and Black advances the centre pawns (EK).

39...\$c5!?

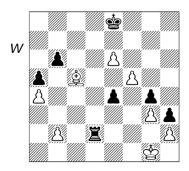
Black cautiously wants to avoid complications resulting from White having a pair of advanced passed pawns following 39... 基本4 40 基本4 基本4 41 基c7. EK then claimed "White was quite sure to regain his piece by f6." However, Black has 41... 堂e8 which, given care, wins whatever White does, e.g. 42 f6 急c5 43 當f1 (43 e6?? 基d1#) 43...e3 44 e6 基d1+ 45 堂e2 基d2+ 46 堂e1 急b4 47 f7+ 堂f8 48 基c8+ 基d8+

After the text move, Black has to win a more technical endgame of Exersus without mating threats in the air and White definitely misses his best chance at move 43. Objectively, therefore, 39... Xd4 must be considered the stronger move.

40 e6+

Similar play arises by 40 \$\tilde{x}xc5 \$\mathbb{Z}xd2 41 \$\mathbb{Z}xd2 \$\mathbb{Z}xd2 42 \$\tilde{x}xb6 \$\mathbb{Z}d5\$, unless White tries 43 \$\tilde{x}c7\$ which would be met by 43...e3 44 \$\tilde{x}f1 \$\mathbb{Z}d2\$.

40... 曾e8 41 **皇**xc5 **罩**xd2 42 **罩**xd2 **②**xd2 (D)



43 **Qe**3

EK: "43 **a**3, threatening f6 and f7, could not be played, Black's answer would have been 43...e3 forcing White to play 44 **b**f1 and Black continues 44... **a**f2+ and 45... **a**xf5, winning easily." Once more, his analysis was too casual: 44... **a**xh2! is more decisive.

The critical line is 43 \(\text{\textit{\textit{x}}}\)xb6 (not mentioned by EK) 43...\(\text{\textit{\textit{x}}}\)xb2 when Black hopes that his \(\text{\ter{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex

- a) 45... 黃g2+?! does it the hard way: 46 \$\delta\$f1 \$\overline{\text{Z}}\text{xh2}\$ 47 f6 \$\overline{\text{Z}}\text{c2}\$ (forced, to stop \$\delta\$c5+ after f7+) 48 f7+ \$\delta\$f8 49 \$\delta\$e3 \$\overline{\text{Z}}\text{c8}\$ (Other moves actually lose for Black after 50 \$\delta\$h6+.) 50 \$\delta\$g5 e3! (50...h2 may win but is less clear.) 51 \$\delta\$xe3 \$\delta\$e7 52 \$\delta\$h6 \$\overline{\text{Z}}\text{h6}\$ \$\overline{\text{S}}\text{18}\$ 55 \$\delta\$xf8+ \$\delta\$xf8 56 \$\delta\$g2 \$\delta\$e7 and Black wins the \$\delta\$ and pawn ending but there are a few places where he could have slipped up on the way!
- b) 45...\$\div e7\$ seems to be good enough, preventing the pawns advancing further.
- c) 45... 基c3 46 f6 基c6! 47 f7+ 全f8 48 鱼xa5 基xe6 and the e-pawn should decide.

EK: "Causes White to surrender. Black wins easily with ... \(\bar{\bar{L}}f2+\), followed by ... \(\bar{\bar{L}}xf5\) or ... \(\bar{\bar{L}}xb2\) and ... \(\bar{L}2\)."

White: Rudolf Mikulka (Czechoslovakia)

Black: Ferenc Chalupetzky (Hungary)

2nd Schweizerische Schachzeitung international, 1910-11

Closed Ruy Lopez (C77)

The Players: Mikulka (1889–1958) came from the Moravian town of Uhersky Brod, east of Brno. In 1946-48 he played on one of the Czechoslovak teams in the 1st CC Olympiad. Ferenc Chalupetzky was an active postal player both before World War I and in the 1930s.

About this game: I found this game in the excellent book 'Historie Korespondencniho Sachu 1870–1999' edited by Jan Kalendovsky and Rudolf Sevecek, dealing with the history of CC in Czechoslovakia.

The game is representative of CC in the last decade before World War I, when most European postal events were organized by periodicals and genuine masters were rarely involved. The opening play is not of a high standard but an interesting middlegame develops.

The 2nd international tournament of the Swiss chess paper had 31 players (!) and Mikulka scored 16½ points, finishing 15th. The winner was Heinrich von Hennig of Danzig, Poland, with 26/30.

1 e4 e5 2 🖄 f3 🖏 c6 3 🕸 b5 a6 4 🕸 a4 🖏 f6 5 d3

This avoids the Open Variation. White threatens to win a pawn by 2×6 followed by 2×6 , but the slow build-up does not put Black under great pressure.

5...d6 6 c3 **Q**e7

Alternatives are 6...g6 and 6...2d7 breaking the pin on the 2.

7 \(\mathbb{Q}\)xc6+?!

White gives up the pair for the sake of doubling Black's pawns. The normal plan would be 7 0–0 or 7 bd2 followed by bringing the back to c2 and using it to support a gradual central advance or kingside attack.

7...bxc6 8 ₩c2

White prepares d4 by protecting the e-pawn with his $\underline{\mbox{$\mathbb{W}$}}$.

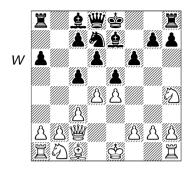
8... 47 9 d4 f6

Black strongpoints e5 and avoids the danger of being left with doubled isolated c-pawns after d4xe5. Also worth considering were 9...\$\dot\delta\$f6, 9...0-0, 9...\$\delta\$8 and 9...c5.

10 \(\empty \) h4!?

This does have a certain logic. 10 0–0 or 10 ©bd2 would be a more routine approach.

10...c5 (D)



11 營e2!?

White threatens **\mathbb{\monhab}\mn}\mathbb{**

Instead, 11 ②f5 looks consistent. Black should answer 11...0-0 as 11...g6? 12 ③g7+ �f7 (attempting to trap the ②) would fail to the pretty shot 13 ②e6!, when Black must move the ③ because 13...�xe6 walks into a mating net by 14 ∰b3+.

11...0-0 12 d5 5b6 13 g4!?

The notes from 'Lidove noviny', 1910, praise this advance but White's development is backward, so it should have failed. The alternative 13 0–0 is sensible but, on the other hand, it hardly puts Black under any pressure. 13...g6?!

A weakening reaction typical of the time; I would prefer 13...c6 (or maybe 13...\$\dagged d7\$ allowing 14 \$\overline{\infty}\$ f5 c6) to counter White's flank attack with a central break in the classic manner.

14 息h6 罩f7 15 罩g1!?

White continues to avoid conventional moves and proceeds consistently with his plan to open the g-file.

15...⊈h8!?

This is a sensible precaution to

remove the & from the file that White plans to open. Black also sets an "offside trap" to catch the white minor pieces but Mikulka spots the danger.

The original notes gave 15...f5? 16 xf5 with the continuation 16...gxf5? 17 gxf5+ &h8 18 \$h5 \$\cong 88?? 19 \&g7+! forcing mate, but Black has 18...\dots f8 19 \$\cong xf7 \dots xh6 instead. White might prefer 16 \$\cong xg6!?, hoping for 16...hxg6? 17 gxf5, while if 16...fxe4 17 \$\cong xe7+ \$\cong xe7 + \$\cong xe7 + 8 g5 \$\dots f5 19 c4 planning a later h4-h5 and g6 with a dangerous attack.

16 **⊘**d2 **₩**g8

17 罩g3!

This is an ingenious move, consistent with White's plan. Instead 17 0–0–0? allows Black's threat of 17...g5 18 公的 變g6. Now, however, that can be met by 19 罩h3.

17...f5?!

Black unwisely provokes a tactical crisis in the one area of the board where White is really prepared. 17...a5!? or 17...\(\beta\)b8 come into consideration, to create counterplay if White castles queenside.

17...≜f8 looks safest. After 18 ≜xf8 (18 g5 ≜xh6 19 gxh6 f5) 18...₩xf8 Black will hold the kingside and seek counterplay on the queenside, using the half-open b-file, especially if White castles. Then:

- a) 19 萬h3 tries to keep the attack going (threatening 公xg6+), but after 19...豐h6 (threatening ...g5) 20 豐e3 豐xe3+ 21 fxe3 皇xg4 22 公xg6+ 含g7 23 萬g3 hxg6 24 萬xg4 萬h8 Black evidently has the better endgame prospects.
- b) 19 ②g2! 2d7 20 h4 (20 ②e3!?) 20...c6 or 20...f5!? gives counterplay but the game remains complex.

18 🖄 xf5! gxf5?!

Otherwise Black remains a pawn down but accepting the sacrifice immediately is too risky. Instead 18... £f8 19 We3! and White can then either retreat the to h4 again, or just leave it there and attack with 0-0-0 and h4-h5. Better possibly 18... At 3 19 exd5 (19 xd6 cxd6 20 exd5 g5 and ... g6 as planned!) 19...gxf5 20 gxf5 We8 (\Delta ... £xf5) despite 21 f6! £xf6 22 We4±.

19 gxf5 **e**8 20 **g**4

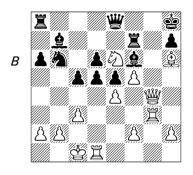
Threatening 21 2g7+2g8 22 f6+ and mates.

20... \$\delta f6 21 \$\overline{Q}\$ f3 \$\delta b7 22 \$\overline{Q}\$ g5 c6

23 0-0-0

White is better after 23 ②xf7+ Sxf7 24 dxc6 ②xc6 25 0-0-0 and if 25...d5 26 ②g5!, but it also makes sense for White to complete his development first.

23...cxd5 24 (D)



24... © c8?

White threatened ②f8 to block the back rank, when Black would have to give up his ৺ to prevent mate at g8 (... Äxf8? would lose to ②g7+ etc.). This is not in itself decisive as Black would get three pieces for the ৺, which in fact would represent his best chance, if he could arrange favourable circumstances.

However, White does not need to play 62 f8 yet as he can first strengthen his attack, e.g.:

- a) 24...d4 25 萬dg1! 萬c8 and now 26 公f8! 豐xf8 27 臭xf8 萬fxf8 28 豐h3! (△29 豐xh7+ 含xh7 30 萬h3#) 28...萬c7 29 豐g2! 萬cc8 30 萬g7 followed by 31 萬xh7+ and mates.
- b) 24...dxe4 25 \(\beta\)xd6! (better than 25 \(\hat{O}\)f8 \(\beta\)xf8 \(\beta\)xf2 \(\beta\)xf2 \(\beta\)xf2 \(\beta\)xf2 + and draws, but White has 26 \(\beta\)g5! \(\beta\)g7 (if 26...\(\beta\)xg5 27 \(\beta\)xg5 or 26...\(\beta\)d7 27 \(\beta\)h5) 27 \(\beta\)d8! \(\beta\)d7 (27...\(\beta\)c7 28 \(\beta\)f6) 28 \(\beta\)xd7 \(29\) \(\beta\)d2! \(\beta\)f1+ 30 \(\beta\)c2 \(\beta\)d3+ 31 \(\beta\)d1!+-.

but allows the alternative interference 27 \(\Delta f8! \) and mates after 27...\(\Delta xf8 \) 28 \(\Delta xf8 \) \(\Delta xf8 \) \(\Delta xf8 \) \(\Delta xf8 \) 29 \(\Delta xf8! \).

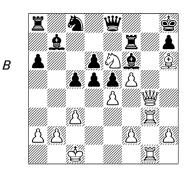
With the text Black intends to answer 25 \$\infty\$ f8 with 25...\$\infty\$ e7 covering g8, but it allows White a free hand to create new threats with:

25 罩dg1! (D)

Black is threatened with mate in 2 and is now lost.

25...₽e7

25... b6 only delays the mate because White interferes with the back rank defence by playing 26 \$\infty\$18! again, when after 26... \$\pi\$xf8



comes 27 **\$g**7+ **\$g**8 28 **\$x**f6+.

26 \mathbb{M}\text{h3!?

White wants mate rather than the crude win 26 ② c7. 26 ② f8 is again less effective because 26... ¥xf8 collects a lot of material for the ¥.

26...**₺**]g8

26...dxe4 illustrates White's principal threat: 27 单g7+ 单xg7 28 革xg7 and mate on h7 can only be prevented by giving up the 豐 for a 革 (i.e. 28...豐g8). Something similar will happen in the game too, but White is forced to find two accurate moves first.

27 **\$g7+! \$xg7** 28 **\$\Bar{\Bar}**xg7 **\$\Omega\$** f6

Nothing helps now.

White now has ₩ versus ♠ and ♠; the rest is just mopping up.

35 exd5 &xf5 36 c4 &g6 37 Wh3

Black stabilised the kingside but a queenside invasion will end the game.

White: Professor Albert Becker (Austria)

Black: F. Redeleit (Germany)

Wiener Schachzeitung tournament, 1914

Queen's Pawn, London System (D02)

The Players: Albert Becker (1896-1984) had a very long career as a writer and player; he was only a teenager when he played this game. He worked with Ernst Grünfeld on the tournament book of Teplitz-Schönau 1922 and participated in various master events between the wars. Becker played board 4, in both the preliminaries and final, of the Austrian postal side that came second in the IFSB team tournament of 1935-39 and he was Austrian OTB champion in 1937.

At the 1939 Olympiad in Buenos Aires, he played board 4 for Germany and he was one of several masters who decided to remain in South America at the outbreak of war. Becker was awarded the FIDE IM title in 1953.

Redeleit was an amateur destined only to be remembered on the losing end of some interesting games.

About this game: Before World War I, postal tournaments tended to be organised by chess periodicals or by newspapers and magazines. The series of events organised by the Vienna chess paper began early in the 20th century, and the series continued into the 1930s when Becker himself was the journal's editor.

1 d4 d5 2 6 f3 c5!?

Black may be taking on too many commitments with this, so 2... \$\overline{\infty} f6\$ is more popular. If White intends to play \$\frac{1}{2}\$ f4 anyway, then the first diagram position may ultimately result, e.g. 3 \$\frac{1}{2}\$ f4 c5 (3...e6 4 e3 c5 5 c3 \$\overline{\infty} c6\$ 6 \$\frac{1}{2}\$ d3 \$\frac{1}{2}\$ d6 7 \$\frac{1}{2}\$ g3 0-0 8 \$\overline{\infty} bd2\$ also transposes.) 4 e3 e6 5 c3 \$\overline{\infty} c6\$ 6 \$\overline{\infty} bd2\$ \$\frac{1}{2}\$ d6 7 \$\frac{1}{2}\$ g3 returning to the game. However, 4... \$\overline{\infty} c6\$ 5 c3 \$\overline{\infty} b6\$ is possibly a superior plan for Black and 4... \$\overline{\infty} b6\$!? is also playable.

3 **鼻f4**

Rubinstein liked to reply 3 c4, usually with a transposition after 3...e6 4 cxd5 exd5 5 ©c3 ©c6 6 g3 into the Tarrasch Defence against the Queen's Gambit. Black also has to be prepared for 3 dxc5!?.

3...e6

It is extremely risky to win material by 3... 數6 4 dxc5 數xb2? (4... 數xc5 is safer) and both players would have known the celebrated miniature Schlechter-Leonhardt, Karlsbad 1911, where Black's greed was punished: 5 象e5 數b4+ 6 公c3 e6 7 單b1 數xc5 8 公b5 公a6 9 e3 f6 10 象d4 數e7 11 公xa7 公c5 12 公xc8 氧xc8 13 象b5+ 每f7 14 0-0 數c7 15 c4! dxc4

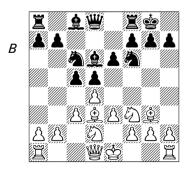
Less well known is GM Schlechter's recipe for Black to avoid this disaster: 3...cxd4! 4 总xb8 (If 4 公xd4 f6! △ ...e5 or 4 營xd4 公c6.) 4...營a5+! 5 c3 基xb8 (but not 5...dxc3 6 公xc3 基xb8 7 e4 and White gets a good attacking game for the pawn) 6 營xd4 公f6 7 公bd2 e6 8 e3 營c5=. However, in this game Redeleit is content to let the game transpose into ordinary channels.

4 e3 **2**d6 5 **2**g3 **2**c6 6 c3 **2**f6 7 **2**bd2 0−0

7... ♠xg3 8 hxg3 d6 (△...0-0) was suggested by Becker & Grünfeld in 1922, but Black is reluctant to open the h-file if he is going to castle. In fact, White may be able to retain an edge by 9 ♠b5, which prevents ...e5 for the time being.

8 鼻d3 (D)

If Black does not play an early ... b6, then this position is quite likely to arise irrespective of minor move order differences.



8...**₩e**7?!

Although often played, I think this is the wrong place for the , as we shall see from the sequel. It is hard to believe that this position can be bad for Black, but having played both sides of it in recent years, I can testify that it is not as simple as it looks.

Generally speaking, Black must avoid tension-releasing moves like ...c4 and ...cxd4 unless they achieve something definite. He has to play a waiting game, and be ready to meet any threats that arise. White, on the other hand, can quickly find some straightforward moves and launch a fierce attack if Black slips up. That makes this opening quite suitable (as White) for players who have limited time for study, or no taste for modern theory battles.

The flexible 8...b6 is possible, e.g. 9 \$\overline{\text{0}}\)e5 \$\overline{\text{b}}\)b7 10 f4 (10 0-0 is perfectly playable.) 10...\$\overline{\text{c}}\)e7 11 \$\overline{\text{g}}\)f3 \$\overline{\text{c}}\)f5 12 \$\overline{\text{g}}\)f2 \$\overline{\text{c}}\)e7 13 \$\overline{\text{c}}\)g4 \$\overline{\text{c}}\)xg4 14 \$\overline{\text{w}}\)xg4 \$\overline{\text{c}}\)d6= Rakić-Makarichev, Novi Sad 1983. Black's main problem in this line is that White will develop an automatic attack on the kingside against which Black's queenside pieces cannot contribute much.

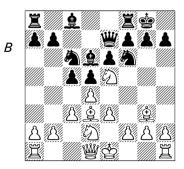
I think that 8... ≝e8 9 ∅e5 ≝c7 is a better plan for Black. Now 10 ∅xc6 was ineffective in Harding-M.O'Cinneide, Bunratty 1998, but 10 f4 is much more testing. Nevertheless, careful play should hold the balance for Black. After 10...b6 play can go:

a) 11 0-0 h6? 12 **\$h4 \$\infty\$d7** and now White can play his programmed attack: 13 **\$\infty\$h5 \$\infty\$f8** 14 **\$\bar{\substack}f3\$ \$\delta\$b7** 15

置g3 1–0 K.Pedersen-F.Christensen, corr 1986. If instead 11... 全e7 White continues to build up by 12 公df3, but 11... 全b7 (leading to the next note) is probably OK for Black.

b) 11 \$h4 \$e7 12 0-0 \$b7 should be all right too, although 13 g4!? has to be calculated carefully. Instead I played 12...a5?! in M.Rechtman-Harding, Heidenfeld Memorial corr 2000. This was, in retrospect, a positional mistake but I was worried about White's kingside attacking chances. The game continued 13 \wedge e2 \$b7 14 \$b5! (This switch of focus would not have been possible had I played ...\$b7 at once.) 14...\$\d7 (To provoke a big swap-off as other moves seem unsatisfactory, e.g. 14...\(\mathbb{Z}\)ec8 15 f5!? ± and if 15... ∑xe5? 16 dxe5 ₩xe5? 17 &g3 traps the black ₩, while 16...♦ e4 17 \$\preceq\$xe7 \$\mathbb{\text{\mathbb{W}}}\text{xe7}\$ (2) xe4 dxe4 19 f6 is a nasty attack.) 15 \$\preceq\$xe7 (15 \$\mathbb{\text{\mathbb{\m{ should be OK.) 15...\(\bar{\pi}\)xe7 16 \(\bar{\pi}\)xd7 \(\beta\) xd7 17 \(\beta\) f3. White may have a slight pull but with a little care I was able to draw in 27 moves.

9 2 e5! (D)



I believe this a position that Black should definitely avoid because it now becomes very hard to develop the queenside.

9...**\$**xe5

10 dxe5 5 d7 11 f4 f6

In 'ECO', this move gets an exclamation mark and an assessment of "slight advantage to White". I have seen games in which White now played 12 "b1 or 12 "h5 but Becker does not resort to crude threats. He believes that his advanced e-pawn will cripple Black's position and so he calmly completes his development.

Puschmann-Szekely, Hungary 1972, varied with 11...f5?! 12 公f3 c4? 13 全c2 b5 14 全h4 響e8. Black has a very bad 全 now with all those pawns placed on light squares. Here 15 公d4 is positionally good, but I am not convinced by the actual game continuation: 15 g4?! fxg4 16 公g5 h6 (Why not 16...響h5 here?) 17 響xg4! hxg5? (Black must take on e5.) 18 響xg5 公c5 19 全g6 1–0.

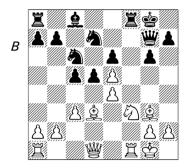
12 5 f3 fxe5 13 fxe5 g6 14 0-0!

I suspect Black was following the theory of the day. Schlechter-Rotlewi, Karlsbad 1911, had gone 14 h4!? 豐g7 15 h5 gxh5 16 鱼f4 心dxe5 17 心xe5 心xe5 18 鱼xh7+ 豐xh7 19 鱼xe5 罩f5 with a messy position where Black is holding an extra pawn. After more complications, Rotlewi eventually won.

It looks to me as if Viennese players had worked out an effective system for beating weaker players with this opening. Becker may have thought up the game continuation himself or he could have got it from Schlechter or from Grünfeld.

14... **₩g**7 15 e4! (D)

So simple! Instead of the risky hpawn thrust, White just plays in the centre and exploits Black's backward queenside development.



Argentinian chess historian Dr Alfredo Lejarza, who compiled the book 'Praxis eines Theoretikers: Ausgewahlte Partien von Schachmeister Albert Becker', gave here 15...dxe4 16 ②xe4 ②dxe5 17 ②xe5 ③xf1+ 18 營xf1 ②xe5 19 ③xe5 營xe5 20 逼d1! 營c7 21 營f6 ②d7 22 營e7 逼d8 23 ③xb7 and Black cannot stop the killing move 24 ③c6. However, 20...營g5! defends, so White should instead play 18 ⑤xf1! ②xe5 19 營d8+ ⑤f7 20 ⑤e2.

A.Becker-Hatscheck, corr 1914, went instead 15...♦e7 16 ∰d2 c4

17 2c2 dxe4 18 2g5 c5 19 4b6 20 2xf8+ xf8 21 2xe4 2b8 and now instead of 22 2f1, more useful is 22 2c2? (2xf5 White has 2xf5 gxf5 White has 2xf5 because there is no skewer with ... 2a6.

16 (xe5 (xe5

17 罩xf8+ \$\prescript{\$\prescr

This is good enough but not best. After 18 exd5 exd5 19 \(\begin{array}{c}
\text{b5!}
\text{ Black}
\text{ cannot defend d5, i.e. } 19...\(\begin{array}{c}
\text{e6}
\end{array}
\text{ (or }
19...\(\delta\) 20 \(\begin{array}{c}
\text{e2}
\end{array}

20 exd5 exd5

The alternative 20...豐xd5 is no better, there could follow 21 单4 豐d7 22 萬f1.

21 **₩**f2!

White has threats of Ξ e1, Ψ xc5+ and Ψ h4+. Black finds a move to stave these off for the moment, but the white initiative has grown too strong.

25 豐f4+ 堂c5 26 罩e8 豐d6

27 b4+! 1-0

Mate is imminent, so Black resigned. His c8-\(\hat{L}\) and a8-\(\bar{L}\) never moved.

White: Th. Demetriescu (Germany)

Black: Friedrich Becker (Romania)

Friendly postal game, 1919-20

Queen's Gambit Accepted (D20)

The Players: Demetriescu was a resident of Berlin who played in several postal tournaments in the 1920s and 1930s. Friedrich Becker (not to be confused with the winner of Game 9) was an amateur player from Stützerbach, in eastern Germany, who wrote a book called 'Fernspiel und Schachschulung' ('CC and chess training', 1926) about his CC experiences and his philosophy of chess.

About this game: Demetriescu and Becker met the previous year in a tournament organised by the 'Deutschen Wochenschach'. Afterwards they played this friendly game. It is far from perfect, but entertaining and instructive — watch out for the travels of White's \(\frac{1}{2}\)!

1 d4 d5 2 c4 e5 3 (a) c3

This is an unambitious move, declining the Albin Counter-Gambit.

3...dxc4 4 e3 exd4 5 exd4 6 f6 6

2xc4 2e7 7 2e2

White has opted for an isolated d-pawn position with an open e-file, but this follow-up with 7 ②ge2 is quite unusual. White obviously felt like trying something different in this friendly game.

Instead 7 2 f3 0-0 8 0-0 is a

well-known (even in 1919!) position arising from the QGA (1 d4 d5 2 c4 dxc4 3 e3 e5), Exchange French (1 e4 e6 2 d4 d5 3 exd5 exd5 4 c4), and also the Petroff (1 e4 e5 2 \$\overline{\infty}\$13 \$\overline{\infty}\$15 f6 3 \$\overline{\infty}\$xe5 d6 4 \$\overline{\infty}\$13 \$\overline{\infty}\$xe4 5 d4 d5 6 \$\overline{\infty}\$d3 \$\overline{\infty}\$e7 7 0-0 0-0 8 c4 \$\overline{\infty}\$f6 9 \$\overline{\infty}\$c3 dxc4 10 \$\overline{\infty}\$xc4).

7...0-0 8 0-0 b6 9 2 g3 2 c6

9... 2 b7 looks consistent but Becker wanted to keep the 🖄 out of f5.

10 ₩f3

Becker calls this rash because the will become exposed to attack. Still, White seems to hold some initiative throughout the early middlegame.

10....皇d7 11 皇e3 ②a5 12 皇d3 皇c6 13 豐f4 ②e8 14 冨ad1 皇d6 15 豐f5 g6 16 豐h3 皇d7 17 豐h6 ②f6 18 h3 畐e8 19 皇g5 皇e7

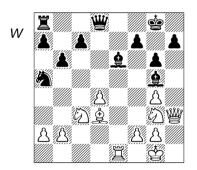
Best, because after Becker's suggestion 19...\$\dot\delta f8\$ White gets a big advantage with 20 \$\bigs\delta h4\$, e.g. 20...\$\delta e7\$ 21 \$\bigs\delta fe1\$ \$\ddot\delta e6\$ 22 \$\bigs\delta ge4\$ \$\bigs\delta xe4\$ (22...\$\bigs\delta d7\$ 23 d5 \$\ddot\delta f5\$ 24 d6) 23 \$\bigs\delta xe4\$ \$\ddot\delta xg5\$ 24 \$\ddot\delta xg5\$ h5 25 g4 is probably +-.

20 罩fe1

This allows some simplification. Becker observes that White evidently overlooked 20 &xf6 &xf6 21 \$\overline{\infty}\$h5! when after 21...\$\overline{\infty}\$h8 (not 21...gxh5??

20... 2 g4! 21 hxg4

21....皇xg5 22 營h3 呂xe1+ 23 呂xe1 皇e6 (D)



Becker gave up the 2 pair in order to attack the weakened white pawns. 28 2 xc3 2 c4 29 b3 2 e5 30 f3

Now the $\ensuremath{\mbox{$|$|}}$ looks really out of play. $30...\ensuremath{\mbox{$|$|}}$ g5

Black takes advantage and threatens to invade on e3. When this is prevented, he makes a speculative sacrifice for a strong initiative.

31 當f2 臭xg4!?

Certainly surprising, as Becker says, but this is not clear. Either 31...

"f6 or 31...h5 would have assured Black of good chances with less risk.

32 fxg4 🖄 xg4+ 33 🗳 g1 f5!?

A risky winning try; 33...h5 gives roughly equal chances.

34 **臭b1?**

Becker's only note here is that 34 \(\dangle f3\) fails to 34...\(\begin{array}{c} e3+35 \display h1 \display f2+\), but White could have played 34 d6! because 34...fxe4?? loses to 35 \(\display xe4\)\(\begin{array}{c} e4 36 \begin{array}{c} \begin{array}{c} e3+3 \display e4 \end{array} e7 \display e8 \di

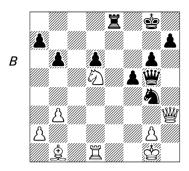
34...豐f4!(△ 35... 萬e8, 36...豐f2+, 37... 萬e1+) and if 35 萬f1 豐d4+ 36 雲h1 ⑤f2+ 37 萬xf2 豐xf2, followed by ... 萬e8, looks winning for Black.

35 d6

If 35 豐g3 冨e3 36 豐xc7 豐h4-+. **35...cxd6**

Not 35... 置e3 36 dxc7 置xh3 (36... 置e8 37 置d8) 37 c8營+, but 35... 營f4! still looks strong. I think Becker did not want to play this because he had foreseen his flashy 36th move!

36 (D)



Black has three pawns for the â, but they are immobile and do not constitute a fighting force equivalent in value to a minor piece. White possibly thought he had refuted the sacrifice, but his and a are still poorly placed and he had overlooked the point of Becker's combination.

36...\@d2!!

Magnificent! White cannot take the \(\mathbb{Z}\) because of 37...\(\mathbb{Z}\)e1 with an unusual "back rank" checkmate where the black \(\mathbb{Q}\) controls the squares of the absent f- and h-pawns.

If he takes the ② instead then 37... 基e1+! 38 \$h2 豐xd1 39 豐xd1 基xd1 and White loses either his 兔 or ۞.

37 ②f6+? is useless because there is no continuation after 37...堂f8! 38 ②d7+ 堂g7, e.g. 39 豐f3 堇e1+ with mate in 5, or 39 堇f1 堇e1 (△...豐f2+) 40 豐f3 when Black can win prosaically by 40...堇xf1+ (as given by Becker) or force mate by 40...豐d4+ 41 堂h1 堇xf1+ 42 豐xf1 豐d2 △...豐h6+. So White found his only move.

37 豐f3! 邕e1+ 38 邕xe1 豐xe1+ 39 豐f1 豐e5

Becker says this lays the basis for a win through the capture of a fourth pawn. On 39... g3 or 39... h4, White has a good answer in 40 f4. 40 c4

40 ②f4 takes away the f4-square that the 豐 needs and so would be answered by 40...豐e3+41 當h1 豐g3 42 豐c4+當g7 43 ②e6+當f6.

40... **曾h2+ 41 曾f1 曾h1+ 42 曾e2 曾xg2+ 43 曾e1**

Contrary to the trend of Becker's notes, it is not clear to me if Black's advantage is really that great. The crucial moment seems to come after White's 48th (see below).

43... 灣g1+ 44 曾d2 豐h2+ 45 曾c3 曾g7 46 白f4 曾h6 47 豐d4 豐g3+ 48 曾c4

This was a mistake; White had to block the check with 48 \(\bar{\alpha} \) d3.

48...**②e3+?**

48... 曾e3 (△... 曾c1+) 49 響xe3 ②xe3+ may be good for Black, but I prefer 48... 曾e1 49 ②d3 ②e5+! 50 含d5 (50 含b5? 豐a5#) 50... ②f3 51 豐f6 豐e5+ 52 豐xe5 dxe5 and Black gets the 豐 exchange he wants, and connects the d-pawn with the kingside passed pawns. After Becker's move, White is suddenly back in the game!

An alternative is 49... \$ g5 50 6+ \$ h5 51 14+ \$ g5 52 6+ with a draw by repetition.

50 ②e6!

Black overlooked this strong move, which creates mate threats. Becker gives barely any further comment on the game, but he still had chances to save it! Analysing such positions with wide-open walking \$\displays\$, active \$\mathbb{\text{#s}}\$ and unbalanced material is very hard.

50...**∲**h5

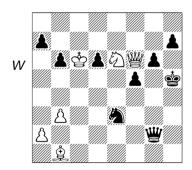
Neither 50... wxb1?? 51 wh4# nor 50... 2g4?? 51 wf4+ is playable.

51 學f6! 學f1+

Black can possibly do better here, but even this should not lose if he can keep his pawn chain intact. The best try is 51...豐b4+! and if 52 含xb4 ②d5+ or if 52 含a6 豐h4 53 豐g7 h6 (no ...豐h1+ this time). So 52 含c6 豐h4! (with ideas of winning the white ② with a fork at h1) 53 豐c3!? 豐h1+54 含d7 and now not 54...豐xb1?? 55 豐xe3+-, but 54...豐b7+. However, it is very hard to be certain of anything in this crazy position.

52 曾c6! 曾g2+ (D)

Perhaps 52...豐f3+ is best, and if 53 堂d7 堂g4! 54 豐g5+ 堂h3.



53 \(\delta \text{xd6} \)

53 堂d7 is certainly better, giving the 堂 more cover from checks, e.g. 53...豐b7+ 54 堂e8 (not 54 ②c7?? 豐xc7+) 54...豐c8+ 55 堂f7 豐d7+ 56 堂g8 豐e8+ 57 堂xh7 is similar to the game. However, it's not easy to prove a win after 53...豐g3.

53... **曾d5+**?

This is a terrible blunder. The 響occupies the square that should have been reserved for the black ② to fork. Instead 53... 響d2+! 54 當c6 (54 當e7?? ②d5+) 54... 當g4 holds the balance, e.g. 55 響g5+ 當f3 56 響f4+ 當e2 57 ②d4+當d1 or 55 當b7 營d7+ 56 當a6 營c8+ 57 當xa7 營d7+ etc.

54 **⊈**e7!

Now White threatens $brac{1}{2}$ g and if ... $brac{1}{2}$ g to stop that, it is White who has the $\hat{4}$ fork.

54...**₩**b7+?

55 曾f8 豐c8+ 56 曾g7 豐d7+ 57 曾h8

Excelsior!! The white $\ ^{ch}$ reaches the 8^{th} rank corner and is promoted to a god that eats black pawns. Black is lost.

57...**₩e8**+

58 ⊈xh7 1–0

Black resigns because \$\mathbb{\mathbb

White: Alekseev (USSR)

Black: Viacheslav V. Ragozin (USSR)

USSR postal event, 1929

Dutch Defence (A86)

The Players: I do not know anything about the loser of this game. The winner, 'Slava' Ragozin (1908-62) was one of the few Soviet players involved in IFSB competitions. After World War II he was trainer and second to world champion Mikhail Botvinnik and was awarded the FIDE grandmaster title in 1950. Despite a poor result in the 2nd USSR Correspondence Championship 1952-55 (where he scored 8/16), the Soviet Chess Federation nominated him for the place they were granted in the 2nd World Championship Final, which began in 1956. Ragozin duly won this event after defeating the favourite. Lothar Schmid, rather easily.

If this suggests to you that he may have been the 'front man' for a committee of GMs. I will not disagree, but maybe his CC technique was rusty and he needed a warm-up event.

About this game: Ragozin's game with Schmid is well known; the German handicapped himself with an inferior opening variation. I prefer a game from his early days that shows Ragozin did have some CC track record and the talent to win the championship unaided.

1 c4 f5 2 \$\infty\$ f3 \$\infty\$ f6 3 g3 d6

Black rules out a Stonewall formation but he threatens ... e5 and forces White to decide whether he wants an English or a Dutch. He chooses the latter option.

4 d4 c5!?

Nowadays Black would choose 4...g6 here, but that line did not start to appear with any regularity until around 1936.

5 d5

5 dxc5 might be met by 5... \wallet a5+, regaining the pawn with 6 ©c3 ₩xc5, or by the pawn sacrifice 5...e5!? 6 cxd6 \(\pm\$xd6 7 \(\pm\$g2.

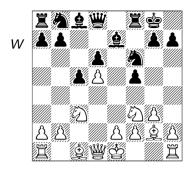
5...e6

Black intends to lever open the centre and obtain a half-open e-file.

6 **Qg2**

If 6 dxe6, as would be normal in the Dutch, then 6...\$xe6 attacks the c-pawn and Black's pieces get active before White is ready. After 7 \bigwedge b3 (7 ∰d3 ②c6 or 7 b3 ②e4 8 **\$**b2 ₩a5+) 7...\$\overline{\Omega}c6 8 \overline{\Omega}xb7 Black could force a draw by 8... ② a5 9 ***** b5+ **\$** d7 10 學a6 &c8 11 學b5+ &d7 etc.. but I am pretty sure Ragozin would have preferred 8... 5 b4!, with excellent compensation for the sacrificed pawn.

6...exd5 7 cxd5 \(\mathbb{Q} e7 \) 8 \(\infty \) c3 0-0 \((D) \)



Black is weak on the light squares and his king's $\stackrel{\circ}{\underline{\mathscr{L}}}$ is on the 'wrong' square. Ragozin soon re-routes it to g7. Nevertheless he does exert pressure on the centre.

It is not obvious whether White should try to prepare central play (eventual e2e4 pawn lever) or a queen-side minority attack (b2-b4 lever) or just get his pieces to good squares and wait.

9 e3?

There is no immediate threat of ...f4 and this just encourages the opponent by showing White is rather timid. Also 9 e3 does nothing about solving his main development issue: the future of his $\stackrel{\circ}{\cancel{2}}$ on c1. White has more direct options.

- a) 9 ②g5!? may be over-sharp. After 9...②a6 10 ②e6 ③xe6 11 dxe6 ②c7 12 ③xb7 ⑤b8 13 ﴿g2 d5 Black is well developed and controls space, which counterbalances White's ②pair. The e6-pawn will eventually be absorbed by Black.
- b) 9 ₩b3 decentralises, while 9 ₩c2 is met by 9... ②a6 10 a3 ②c7.
- c) 9 b3?! has a tactical drawback because White is loose on the dark squares: 9...公e4! 10 单b2 单f6 11 罩c1 豐a5.

d) 9 0–0, preferred in contemporary notes in the Russian chess paper '64', is simpler and more flexible. Afterwards White can work on the queenside or play for e2-e4, depending on Black's response.

9... (a) a6 10 0-0 (c) c7 11 a4 b6

Ragozin is able to carry out his fluid development scheme unchallenged. The d5-pawn is threatened with a third attacker by ... \$\ddots\$ b7, while ... \$\ddots\$ a6 is also in the air.

12 ₩b3

This clears d1 for the \(\mathbb{I}\) and thereby reinforces the d-pawn but it places the \(\mathbb{W}\) badly so far as future kingside play is concerned. Instead 12 \(\overline{\infty}\) d2 \(\Delta\overline{\infty}\) c4 was suggested in '64', but this may be ineffective as White has no pressure against d6 and a later a4-a5 would be met by ...b5. Ragozin might reply 12...\(\Delta\) b7 (12...\(\Delta\) a6 13 \(\overline{\infty}\) e8 14 e4) 13 \(\overline{\infty}\) c4 \(\mathbb{W}\) e8, to continue with ...\(\mathbb{W}\) f7 or ...\(\mathbb{W}\) h5, and Black seems to be doing OK.

12...罩e8!

This is a deep move. Ragozin recognises that the obvious moves of the c8-\(\delta\) can now be countered and so he decides on a regrouping to bring the other \(\delta\) to a more active post on g7. He will use the \(\beta\) on the half-open e-file instead of dreaming of a later ...f4.

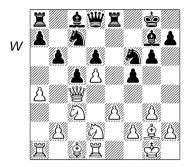
13 罩d1 臭f8 14 豐c4

14 ②g5 is possible, to probe for weaknesses, but Black would simply continue with his plan of 14...g6 and if 15 a5 Black might play for complications by 15...b5 16 ②e6 (16 ②xb5? 温b8) 16... ②xe6 17 dxe6 c4 18 營c2 d5.

14...g6 15 🖄 d2?

Since the d-pawn does not need protection at this time, White should have taken his last chance for queenside activity by 15 b4. Then he is just in time to meet 15... 27 by 16 2b2, linking his and avoiding the coming disaster.

15...**\$**g7 (D)



The future GM is outplaying the amateur. The question of how to develop the queen's \(\frac{1}{2}\) is clearly going to be easier for Black to solve than White

16 e4?!

White's ② on d2 doesn't make much sense without this move, but his kingside is looking too bare for this impatient opening of the position.

16 b4 is too late now that Black is first on the long diagonal, e.g. 16... ②g4! 17 兔b2 ②e5 18 豐b3 cxb4 19 豐xb4 ②d3 and ... ②xb2, or 17 bxc5 兔a6 18 豐b3 bxc5 19 兔b2? 墓b8 20 豐c2 f4! 21 exf4 (or 21 gxf4 豐h4) 21... ②xf2! 22 尝xf2? 兔d4+ 23 壹f3 臺e3+ 24 壹g4 兔c8+ and mates.

16...**₺**]g4

16... 2a6 is certainly possible, as suggested in Yudovich's 1984 monograph on Ragozin. However,

the future champion has the measure of his opponent and decides a direct attack will bear fruit. On g4, the vidently thinks about occupying e5 but there is also a latent threat which White overlooks

17 h3?!

Yudovich recommended 17 exf5. However, rather than a recapture or ... 65, 17... 44!? might be the reply, and the trap 18 \$\overline{\text{Lf1}} \overline{\text{2a6}} 19 \$\overline{\text{D}} \text{b5}\$ \$\overline{\text{W}} d7\$ could be the reason Ragozin did not want to play 16... \$\overline{\text{2a6}} \text{CWhite}\$ must probably answer 18 fxg6 \$\overline{\text{Lxf2}} + 19 \$\overline{\text{ch1}} 19 \$\overline{\text{ch1}} 1?\$ loses the \$\overline{\text{W}}\$ to 19... \$\overline{\text{2a6}} a6 20 \$\overline{\text{D5}} \overline{\text{Ce3}} +.) 19... hxg6 with complications that look like they will go Black's way.

17 ②fl would be an attempt to regroup for defence and would enable the forgotten ② to play a role. Nevertheless, Black's game is preferable after 17...③a6 18 圖b3 ③d4 19 ②e3 ③xe3!? forcing a weakness on the e-file.

17...**②**xf2!

Doubtless White had expected 17... 5. but the sacrifice cracks open the shell, subjecting White's to an attack he is ill-prepared to counter with his cluster of pieces on the queenside.

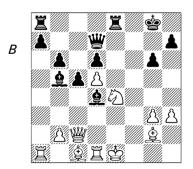
18 営xf2 臭d4+ 19 営f1?

②xd5.) 22...②xb5 23 axb5 এxb5 24 豐c2 萬xe4! 25 এxe4 豐xh3, the extra move (萬a3) means that White can put up a defence with either 26 萬dd3 萬e8 27 豐e2 or 26 萬f3. Nevertheless, Black is hardly worse in any of these lines, so his sacrifice was perfectly sound.

19... **Q**a6 20 公b5 曾d7 21 曾e1

Maybe White intended 21 心b3 心xb5 22 心xd4 cxd4 (22...心c7 23 心b5 心xb5 24 曾g1 at least allows White to develop) 23 曾e1 and if 23...心c3 24 豐xa6 or 23...心c7 24 豐xd4, but changed his mind in view of 23...心a3! 24 豐b3 (If 24 豐xa6 心c2+ and ...心xa1.) 24...冱xe4! 25 逸xe4 fxe4 26 冨xa3 豐xh3 with a decisive attack.

Instead 21 e5 (△21...②xb5? 22 e6!) would keep the f-file closed, but after 21... axe5 Black has two pawns for the ② and a growing attack, and ...②xb5 is again threatened.



White only needs one more tempo to stave off the attack, but Black makes good use of his spare move to open a new front. If 24 ②c4 Black prevents a blockade by 24...e3!, with threats including ... ⑤f8, ... ⑥f7 and ...e2.

25 \(\mathbb{\text{\mathbb{m}}}\) xe4? \(\mathbb{\mathbb{m}}\) e8 would be worse, but now the black \(\mathbb{\mathbb{m}}\) invades.

White decides the only hope is to return some material and try to exchange light-squared 逸s. If 26 萬d3 萬e8! 27 萬f3 竇g4. Or if 26 魚f4 萬e8 27 常d2 萬xe4 and then 28 常c1 (28 竇xe4 allows mate in 3 by 28...曾h2+) 28...萬e2 29 逸d2 a6 is a good consolidating move. Black has several pawns and an attack for the exchange, while White can hardly move at all.

26... ******f1+ 27 ******d2 cxd4 28 *****d3 ******f2+

Black wants his arrow on a safe square and then he will win by ... \mathbb{Z} e8.

29 當d1 빨g1+ 30 當e2

30 \$\d2 \mathbb{\mathbb{Z}}e8 forces mate.

30... **三**e8+ 31 曾f3 **皇**xd3 32 **豐**xd3 **豐**h1+

Black has just two pieces left but they are so active that they give him a mating attack which can only be staved off by hopeless sacrifices.

33 ⊈f2

If 33 \$f4 \$\bar{2}f8\$+ and mates, while after 33 \$\dispsymbol{c}g4\$ comes 33... \$\dispsymbol{e}h5\$+ 34 \$\dispsymbol{e}f4\$ \$\bar{2}f8\$+ 35 \$\dispsymbol{e}e4\$ \$\dispsymbol{e}e5\$#.

33... 罩f8+ 34 息f4

The \(\mathref{L} \) gets moving too late. This would have been a good time to resign.

34... ∰xa1 35 ∯g2

Otherwise 35...g5.

The last finesse: Black wins easily after 37 gxf4 \(\mathbb{e}\)c3.

White: Dr Ramon Rey Ardid (Spain)

Black: Dr Hans Geiger (Austria)

IFSB Championship, 1932

Queen's Gambit, Slav Defence (D18)

The Players: Dr Ramon Rey Ardid (1904-88), a medical doctor from Zaragoza, was one of Spain's strongest players for three decades. He represented his country at the 1924 Paris Olympiad, won Spanish Championship four times and in 1944 he played a short match with world champion Alekhine, losing only one game. Dr Rey only seems to have played CC for a brief period in the early 1930s and is best remembered in CC literature for a game he lost (Game 13). I have no information about Dr Geiger.

About this game: The 1932 'Bundesmeisterschaft' of the IFSB was the first of that series representative enough to be considered a true European CC Championship. Moreover, it is the first major CC event from which all games are preserved, thanks to the publication of a tournament book.

The event was won by Hans Müller, the Viennese OTB master and chess writer, ahead of German CC specialist Dr Dyckhoff and future grandmaster Erich Eliskases, all of whom were unbeaten. In this field, Geiger scored 5/11 and Dr Rey only 4½/11.

1 d4 d5 2 c4 c6 3 ②f3 ②f6 4 ②c3 dxc4

Dr Dyckhoff criticized Black's choice of defence in 'Fernschach' — yet in the 21st century, the Slav is still considered a solid and respectable choice for Black.

5 a4 **\$**f5 6 e3 **\$**a6?!

Smyslov's 5... a6 is a better form of the idea, inviting White to play e4 if he wants to. In that case, the may be developed on g4.

Black has a crude threat on c2 but nothing to back it up after White's obvious reply, whereas in the line 5...\$\&\delta\$ f \&\delta\$ e5 \$\&\delta\$ f h3 \$\alpha\$ a6 8 g4 \$\&\delta\$ g6 9 \$\&\delta\$ g2 \$\alpha\$ b4 10 0-0, Black has 10...\$\&\delta\$ c2 11 \$\\delta\$ d2 \$\&\delta\$ b3.

8 0-0

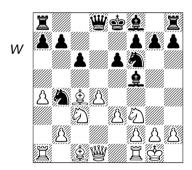
White could even consider 8

②e5 because Black still cannot play 8... ②c2+ (due to 9 ∰xc2! ②xc2 10 ③xf7 mate!), while 8...e6 9 0-0 transposes to the game.

Not, however, 8 e4? ②xe4 9 ③xe4 ②xe4 ②xe4 10 ③xf7+ ③xf7 11 ③b3+ (or 11 ②g5+ ⑤e8 12 ②xe4 ③xd4! because of 13 ④xd4 ②c2+) 11...e6! 12 ②g5+ ⑤e8 13 ②xe4 ⑤d5! — all analysis by GM Efim Bogoljubow, one of the strongest players of this era.

8...e6 (D)

8... 2c2? is no good now because of 9 e4! winning material: 9... xe4 (9... xe4 10 xc2 d6 11 e2) 10 xe4 xa1 11 xf6+ gxf6 12



If you compare this position with the line considered normal for the past 50 years or more (6...e6 7 &xc4 &b4 8 0-0 &bd7), you can see that Black's & should be on b4, hindering White's e3-e4 advance, while the stands ready to support central operations. In that case, White has various tries for advantage, but they can be fairly well countered because

that formation is more flexible than the one chosen by Geiger.

9 ∅e5!

This is a natural move, since Black does not have a ② on d7 to exchange the intruder, yet it took some years of this 6...②a6 line being played before that was understood.

Instead 9 ⊘h4 ②c2 10 ∰d2 ⊘e4 was better for Black in the stem game Morrison-Geo. Marechal, Toronto 1924. 9 ∰e2 was also seen in various games in the 1930s.

9...**≜**e7

10 豐e2 0-0 11 e4 皇g6 12 罩d1 豐a5 13 皇g5!

This is sharper than 13 £b3 as Bogoljubow had recommended.

13...**罩ad8**

Some other examples from contemporary practice:

- b) 13...\$h5 14 f3 c5 15 d5! exd5 16 exd5 \$\infty\$fxd5 17 \$\preceq\$xe7 \$\infty\$xe7 18 \$\preceq\$d7 \$\preceq\$ae8 19 \$\infty\$e4! \preceq\$ Lorens-Kern, corr 1933-34.

14 🖾 xg6 hxg6 15 e5 🖾 fd5 16 🖾 e4 f6

The square f7 is required by the 堂. If 18...

If 18...

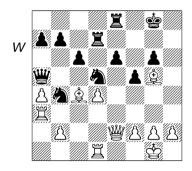
If 19

If 24 and Black cannot defend both e-pawn and g-pawn.

19 罩a3!

This 🖺 lift emphasises the failure of Black's opening strategy. With the a3-f8 diagonal clear for Black's dark-squared 🎍, this manoeuvre would be impossible.

19...f5 20 公g5 **\$xg5 21 \$xg5 罩d7** (D)



22 鼻d2!

Black is forced to give ground on the queenside because this threatens £xd5 followed by We1.

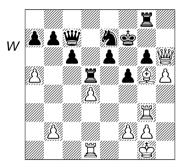
22...\bgg b6 23 a5

23 豐e5 might be more precise as Black could now have tried 23...豐xd4!? 24 逸xb4 ②f4! 25 罩xd4 ②xe2+ 26 逸xe2 罩xd4, though the 逸s would probably win.

23...豐c7 24 罩g3

White disdains the easy win of a pawn (24 &xb4 &xb4 25 &xe6+ followed by Ea3) as he expects to gain more by direct attack.

24...曾f7 25 h4! 公f4 26 豐e3 公bd5 27 皇xd5 公xd5 28 豐h6 温g8 29 h5 公e7 30 皇g5! 温d5 (D)



31 ₩h7+

Dr Rey thought the obvious continuation 31 \(\frac{1}{2}\)xe7 \(\frac{1}{2}\)xe7 32 hxg6+ was not good enough.

However, Black now defends himself in a very skilful way, commented Dyckhoff, obliging White to find a series of strong moves.

31... **基g7 32 豐h8 豐c8!**

Other moves lose quickly, for example:

- b) 32...gxh5 33 \(\mathbb{g}\)xg7+ \(\mathbb{c}\)xg7 34 \(\mathbb{g}\)f4+.

33 hxg6+ 罩xg6 34 彎h4 f4

Black finds an ingenious, but

insufficient, resource. The attacked ② cannot move: 34...②g8 35 營h7+ 黨g7 36 營h5+ 全f8 (36...黨g6 37 彙h4!) 37 彙h6 ②xh6 38 營xh6 and Black cannot save the 簋, because of 39 營h8+ in reply to ...黨d7 or ...營d7 (according to analysis by Rey Ardid and Dr.Dyckhoff).

Or if 34...豐c7 35 总xe7 萬xg3 36 豐f6+ 含e8 37 豐f8+ 含d7 38 fxg3 (Marchisotti in 'Joyas del Ajedrez Postal').

35 &xf4 @g8 36 &e5!

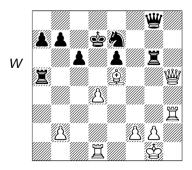
This renews the attack. Now 36...心f5 forks 罩 and 豐 but White continues 37 罩xg6 豐xg6 38 豐h8! 罩xa5 39 豐c8! (Rey/Dyckhoff).

So Black regains his sacrificed pawn and thus requires White to play accurately.

36... 基xa5 37 豐h5 曾e8

If 37...②f5 38 罩g5 followed by g4, e.g. 38...罩b5 39 g4 ②e7 (if 39...②h4 40 罩d3! △彙g3, or 40...當e7 41 豐xh4 罩xg5 42 f4) 40 罩d3 (△罩f3+, 罩f6) 40...當e8 41 d5! (to close the rank) followed by 彙d6xe7 winning a piece.

38 罩h3 曾d7 (D)



If 38...②f5 39 d5!! breaks through: 39...罩xd5 (39...cxd5 40 罩c1 ②e7 41 罩g3) 40 罩xd5 cxd5 41 罩c3 鸷d8 (unpins the 罩) 42 豐h2! (defends g2 and threatens 氢f6+!) and Black cannot keep out the white 罩.

39 ∰f3

Now White's threat is to win the black $\stackrel{\text{\tiny def}}{=}$ by $\Xi h8$.

39...**₩e8**

40 ∰b3 ⊈c8

If 40...b5 41 營b4, or 40...b6 41 營b4 萬d5 42 萬a1 營a8 43 萬h7 c5 44 營b5+ 含d8 45 兔c7+! 含c8 46 營e8+ 含b7 47 兔b8!?. Finally, if 40...萬b5 41 營a3 (threatening both 營xa7 and 營d6+) 41...營f7 once more 42 d5! is the killer. This time there are four captures but they all lose: 42...exd5 43 萬e1, 42...公xd5 43 萬h8, 42...萬xd5 43 營xb7+.

41 国h8 公g8 42 国h7! 1-0

Dr Rey considered this at the time to be "the best and most logical game that I have ever played".

White: Nils Johansson-Tegelman (Sweden)

Black: Dr Ramon Rey Ardid (Spain)

Sweden-Spain postal match, 1933

Closed Ruy Lopez (C98)

The Players: Nils Johansson (who later changed his name to Tegelman) was a Stockholm railway official. Born in 1897, he learned chess in 1911 and began his first CC tournament in 1927. In 1930 he won the annual congress of the Swedish Chess Federation and earned the title of Swedish master. Dr Rey Ardid was introduced in Game 12.

About this game: This is one of the most famous postal games of the 1930s, and it has appeared in many books. In an article he wrote in 1947, Cecil Purdy even called it "the greatest correspondence game ever played".

Although critical analysis has revealed flaws in the play of both sides, this classic is worth republishing, primarily for the wild tactical battle that commences around White's 27th move. The advantage shifts back and forth and it is not easy to establish exactly where Black goes wrong.

1 e4 e5 2 公f3 公c6 3 **\$**b5 a6 4 **\$**a4 公f6 5 0-0 **\$e7** 6 **\$e1** b5 7 **\$b3** d6 8 c3 公a5

This move is the original Chigorin Defence, but a standard position arises after White's 12th move.

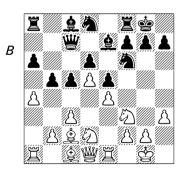
9 &c2 c5 10 d4 豐c7 11 h3

11 a4! (as in Keres-Reshevsky, Stockholm 1937) is the main reason for Black to avoid the early ... 2 a5, since the attack on b5 cannot be ignored.

11...0-0 12 🖾 bd2 🖾 c6 13 d5

Closing the centre: this is an important decision, which went out of fashion for many years but was revived by Spassky and Karpov. Instead 13 dxc5 (introduced by Rauzer in 1936) leads to play with an open central file where White hopes to control d5 and f5 with his 🖟s.

13...⊘d8 14 a4 *(D)*



14...b4

This may actually be the best move. Purdy preferred 14...\(\beta\)b8 but

later games have shown White can then obtain an advantage:

- a) 15 axb5 axb5 16 b4 心b7 17 分f1 鱼d7 18 鱼e3! 罩a8 19 豐d2± Karpov-Unzicker, Nice OL 1974.
- b) 15 b4!? (Geller) keeps the option of a4-a5 as well a4xb5 transposing to 15 axb5 lines; e.g. 15...c4 16 of 1 oe 8 17 axb5 axb5 18 of 3h2 f6 19 f4 of 7 20 of 3 g6 21 f5 of 7 22 g4 d7 23 of 3 a8 24 d2 Karpov-Spassky, USSR Ch 1973.

15 \(\overline{Q} \) c4 \(\overline{Q} \) b7

This was an attempt to improve upon Capablanca-Vidmar, New York 1927, in which White obtained a clear advantage after 15...a5? 16 ②fxe5! &a6 17 &b3 dxe5 18 d6 &xd6 19 營xd6 營xd6 20 ②xd6±. 15...bxc3!? may be best: 16 bxc3 ②b7 17 區b1 ②d7 18 &d2 區a7 19 營e2 ②a5 20 ②e3 區e8 21 c4 g6 22 &c3 ②b7 23 區b2 ②b8 24 a5 ②d7 25 營d2 &d8 (The a5-pawn has become weak.) 26 區a1 ②f6 27 全h2 ②h5 28 &a4 區f8 29 &c6 f5 with great complications (0-1, 58) H.Kaiser-B.Bierwisch, Germany corr 1987-90.

16 a5!?

This is somewhat risky because the pawn is isolated. According to Golombek's book on Capablanca, White should play 16 cxb4 cxb4 17 b3 2 a5 18 2 fd2, and maybe that is better than Johansson's plan of playing with two and allowing Black to open the b-file.

16...罩b8 17 臭g5

Not 17 \(\overline{a}\)b6?! \(\overline{a}\)xa5.

17... \$ d7 18 \$ d3 \$ b5! 19 \$ xf6

Avoiding the trap 19 \$\infty\$ fd2? bxc3 20 bxc3 \$\infty\$xd5!.

19...\$xf6 20 \$\infty\$ fd2 \$\d8

The \(\frac{1}{2}\) had no role on f6; now it joins in the attack on White's a-pawn.

21 🖄 b3

With the a-pawn thus protected, cxb4 followed by \(\mathbb{E} \)c1 looks like becoming a threat. So Black now exchanges on c3 to close the c-file.

21...bxc3 22 bxc3 營e7?!

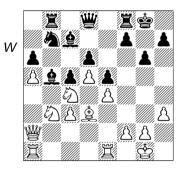
This loses time. The "should go to d7 at once."

23 夕e3 豐d7 24 豐c2 臭c7

25 \$\Gamma\c4?!

White is not showing much regard for tempi either, having now conceded two with 公c4-e3-c4. Better was 25 急xb5 豐xb5 26 罩eb1

25... add 26 a 2 g6! (D)



Here the game really begins. Tired of manoeuvring in a cramped space, Black seeks kingside expansion by ...f5 and his opponent takes up the challenge.

27 g4?

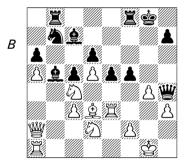
This move is frequently adorned with a '!'; it is certainly a fighting

move but very weakening and might well have been answered by 27...f5.

27 豐c2!? does seem better, as a line like 27...f5?! 28 exf5 gxf5 29 ②e3 ②xd3 30 豐xd3 f4 31 ②c4 f3 32 g3 should not be dangerous to White, who gains control of e4 while his ③ has more protection.

27...豐h4 28 罩e3 f5 29 exf5 gxf5 30 公bd2 (D)

Who really stands better here? Old annotations, which praise this game so highly, pass over in silence the crucial phase of the next few moves — in which Black misses several lines that would possibly have won, spoils his strong position, and lays the foundation for White's beautiful counter-attack



30...f4!?

This gains space without loss of time but, to my way of thinking, it is a superficial move that looks suspect once you have seen the rest of the game. The idea is apparently to take control of g3, so that Black's later breaking move ...h5 will be more effective. The drawback is that after

g4-g5 Black will then have only the g-file to work with.

The move can also be criticized on the grounds that it puts yet another pawn on the same colour as the c7
2. Probably Black's main mistake is strategic: he tries to win by attack instead of keeping his as safe as possible and aiming to consolidate a material advantage. What should Black do instead?

- a) 30... has is a reasonable preparatory move, but it seems that Dr Rey did not want to let his opponent capture on f5.
- b) 30...e4!? is another idea but Black has no piece ready to take advantage of the vacated e5-square after 31 \(\delta f1!\) and the game is unclear.
- c) 30...fxg4! therefore looks like the critical possibility, and if 31 \(\bar{2}\)g3 \(\frac{1}{2}\)h8 (not 31...\(\bar{2}\)f4? 32 \(\bar{2}\)xe5!) 32 hxg4 \(\bar{2}\)xa5! wins a pawn (33 \(\bar{2}\)xa5? \(\bar{2}\)xd3 34 \(\bar{2}\)xd3? \(\bar{2}\)xf2+-+) and keeps the initiative, while 31 \(\bar{2}\)e4 seems to give Black a choice of winning moves. In particular, both 31...\(\bar{2}\)f3 and 31...\(\bar{2}\)h8 look like safe ways for Black to play for a win, and even 31...\(\ar{2}\)xh3 may be playable. It is a mystery why previous annotators did not highlight Black's choice of the incorrect plan at move 30.

31 罩f3 空h8

This move allows both \(\frac{1}{2}\)s to come to the g-file. Note that 31...h5 is premature because of 32 \(\frac{1}{2}\)xe5, when Black dare not take on e5 because of d6+. One may ask whether the \(\frac{1}{2}\) really belongs on the h-file when Black evidently needs ...h5 as

a pawn lever, but it does preserve the initiative, whereas the alternatives 31...\(\begin{array}{c}\frac{1}{2}\) 1...\(\beta\) 2. \(\delta\) 4. \(\delta\) 32 \(\delta\) 2. \(\delta\) 2. \(\delta\) 32 \(\delta\) 2. \(\delta\) 32 \(\delta\) 32 \(\delta\) 32 \(\delta\) 32 \(\delta\) 32 \(\delta\) 32 \(\delta\) 37 \(\delta\) 38 \(\delta\) 3

32 **\$g**2?!

White prevents ...h5xg4 and prepares his next move, but as the game shows, this only holds up Black's attack temporarily. 32 20e4 h5 33 g5 (now forced) may be a better chance in view of 33... 28 (33... 2xa5 34 2xe5! dxe5 36 d6 2d8 37 e6) 34 2h2 which is similar to the game after White's 36th move — the differences being in White's favour. However, Black has a better response in 33... 2d7!, to meet 34 2g2 by 34... 2f5 or 34 2h2 by 34... 2g4, so it seems that White cannot hold the balance whatever he does.

32...h5!?

"Opens lines for the attack," says my Spanish source, while Purdy wrote: "Both sides flirt with death". Black encounters problems in driving home his attack because the pawn structure makes it easier for White to feed reinforcements to the kingside, and in particular because Black's 30th move ceded the fine e4-square to the ②. Even so, 32...h5 should probably have won if followed up correctly.

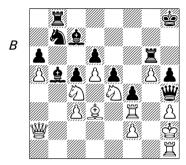
The alternative 32...\$\dagged d7 looks sensible, as White has shown himself ready to meet ...h5, but it does not give a clear advantage after 33 \$\inc \text{2} \text{e4}\$.

33 罩h1 罩f6 34 公e4 罩h6!

Black's plan is to provoke g4-g5 and then attack the pawn. After the alternative 34... 工 g6, White cannot play 35 g5? 工 xg5+ 36 公 xg5 豐 xg5+ 37

\$\frac{1}{2}\$fl because of 37...e4! 38 \$\frac{1}{2}\$xe4 \$\infty\$xa5 39 \$\frac{1}{2}\$d3 \$\frac{1}{2}\$xd5 −+ but he may do better with 35 \$\infty\$g3! \$\frac{1}{2}\$gg8 36 \$\infty\$f5 followed by 37 \$\frac{1}{2}\$h2, 38 \$\frac{1}{2}\$g1 and the position of the black \$\frac{1}{2}\$ on the h-file makes ...hxg4 less effective (due to \$\frac{1}{2}\$h3).

35 g5 罩g6 36 曾h2 (D)



36...**Q**d8?

This usually gets an '!' but is almost certainly a bad move. Not only does Black fail to spot White's combination at move 38; he misses his own last winning chance. The looks bad on c7 but it was performing a defensive function; the would be much better on f7, defending d6/e5 and attacking the g-pawn.

There are two reasonable moves: 36... ♣d7!? may offer Black winning chances. Considerable complications could arise by 37 ₺b1 (If 37 ₺g1 ♣g4 38 ₺cd2 ₺xa5 +) 37... ♣g4 38 ₺cd2 ₺xg5 (38... ♣xf3?? 39 ₺xf3 traps the 豐.) 39 ₺xg5 豐xg5 but 37 ₺f6!? ∞ is possible.

Even better, 36... $\triangle d8!$ ($\triangle ...$ $\triangle f7$) was suggested by a Spanish annotator, and it really puts White in trouble.

b) 37 公xc5 罩g7 38 ②e4 but then still 38...②f7! 39 罩g1 公xg5 40 罩xg5 罩xg5 41 公cxd6 公xd6 42 毫xb5 axb5 43 公xd6 罩bg8! 44 公f7+ 含g7 45 公xg5 豐xg5 46 豐b1 e4! 47 豐xe4 含h8 48 豐d4+ 罩g7-+.

c) 37 **&**b1 **②**f7 38 **②**e3 **②**xg5 39 **②**xg5 **当**xg5 40 h4!? **当**f6! (40... **当**xh4? 41 **基**h3) 41 c4 **&**d7 42 **&**xg6 **当**xg6 43 **当**c2 (43 **②**g2 **当**g4 or **当**e4) 43...**当**xc2 44 **②**xc2 **基**b2 and Black's pieces dominate in the endgame.

d) 37 萬g1 公f7 38 豐e2 is too slow after 38... 萬xg5!.

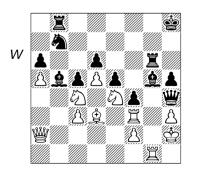
e) 37 we2 may be White's best, intending 37... f7 38 e3! xs5? 39 f5+-, but after 37... xc4! 38 xc4 f7 39 d3 bg8 (not 39... xs5 40 xg5 xg5 41 e4) followed by 40... xg5 Black has a big advantage even if White should hold off the kingside attack.

37 **罩g**1

37 ∰e2 is also possible.

37...\(\mathbb{L}\)xg5?! (D)

37...\(\mathbb{2}\)d7 followed by ...\(\mathbb{2}\)f5



was suggested in a Spanish source, claiming equality. However, White can refute that by 38 ② exd6 and if 38... 🗓 xd6 39 👑 e2! followed by the decisive 40 👑 e4.

Another crucial point is that while ... \$\one{1} f7xg5\$ threatened to win by ... \$\one{1} xf3+\$, after ... \$\one{1} xg5\$ Black has no immediate threats. Possibly he should admit his mistake and go back with \$37... \$\one{1} c7\$.

38 (a) xe5!!?

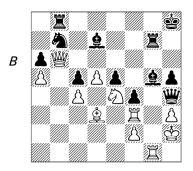
This move, bursting open Black's centre, launches the Swede's fine counter-attack. However, whether Johansson's move is really the best depends on the analysis of Black's correct defence at move 40.

Previous commentators have been so impressed by the finish that they failed to notice that 38 心xc5 (discovering on the g6-萬) may be an objectively stronger combination. Thereby White regains his pawn with an indisputable advantage, though a lot of play remains after 38... 萬h6 39 心e6.

38...dxe5 39 c4

39 **②**xb5 axb5 40 a6 loses to 40... ②d6 41 a7 **□**a8 42 **⋓**a6 **□**xa7 according to Spanish analysis, e.g. 43 **⋓**xa7 ②xe4 44 **⋓**b8+ **�**h7 45 **⋓**c7+ **□**g7 46 **⋓**xe5 **②**d2.

This is the point of White's last move and indeed it is the only move. White threatens ②xg5 followed by the arrival of Her Majesty on h6, but Black fights to the death, blocking the g-file and bringing his second Belatedly on to the battlefield.



41...**\$g**4?

In the 'ICCA Monthly Resumé' (1947), Erik Larsson wrote: "On other moves, White wins quicker." Also Marchisotti gives ... £g4 an '!' and discusses no alternatives.

However, Black missed 41...\$£f6! when:

- a) 42 ₩xf6 ₩xf6 43 Дxf6 Дxg1 44 \$\dispxg1\$ leads to a roughly level ending.
- c) White surely would have played 42 公xf6 基xg1 (42... 全xh3? 43 基xg7! 全e6+ 44 全g2 全xg7 45 公xh5+! 豐xh5 46 dxe6+- or 43... 全c8+ 44 全g2 全xg7 45 公h7!+-) 43 全xg1 but now comes 43... 全xh3!!, which is equal according to Spanish source. I continue the analysis:
- c1) 44 萬xh3 豐xh3 45 豐c7 only draws: 45... 萬g8+! 46 ②xg8 豐g4+ 47 曾h2 豐h4+ or 47 曾f1 豐d1+ etc.
- c2) 44 豐c7 置g8+ (not 44...豐g5+ 45 置g3!+-) 45 ②xg8 豐g4+ 46 置g3 豐d1+ 47 含h2 fxg3+ 48 含xh3 and now 48...豐xd3! (48...豐h1+ 49 含xg3 豐g1+ 50 含f3 豐g4+ 51 含e3 豐d4+ 52 含e2 e4 53 &c2 is less clear) 49

響xe5+ \$\displaystyle=17! (not 49...\$\displaystyle=28 50 \$\displaystyle=18 bs+ and 51 \$\displaystyle=18 to 50 + and Black has good drawing chances, e.g. after 50 fxg3 \$\displaystyle=18 to 50 \$\displaystyle=18 fs+ \$\displaystyle=18 to 50 \$\displaystyle=18 fs+ \$\displaystyle=18 to 50 \$\displayst

If this is right, then White should have played 38 ②xc5.

42 **⊘**xg5 **₩**xg5

43 hxg4 罩f8

Not 43...hxg4? 44 \(\mathbb{Z}\)h3+! and wins.

Black's pawns suddenly threaten again. White's answer is surprisingly cool; he creates a queenside passed pawn and waits for Black to fall into the kingside ambush.

44 \mathref{\mathref{M}}\text{xa6!}

The double exclamation mark generally awarded to this move seems excessive. 44 罩h3 should also win, e.g. 44...h4 45 f3 or 45 豐xa6.

44...hxg4?

44...h4! is better but White is a passed a-pawn up and should win eventually with the kingside closed. He should avoid 45 革h3 f3 46 革gg3 when 46...e4! creates complications.

45 罩h3+ 曾g8 46 豐e6+ 罩ff7

47 **罩xg4!! 1-0**

Black resigned as 47... 響xg4 allows mate in four: 48 響e8+ 罩f8 49 罩h8+ 含xh8 50 響xf8+ 罩g8 51 響h6#. If 47... 公d8 48 響e8+ 罩f8 49 兔h7+ and if 47... 響e7 it is mate in three by 48 罩xg7+. Finally if 47... 響f6 48 響e8+ 罩f8 49 兔h7+ 含h8 50 兔f5+ 含g8 51 兔e6+ mates.

White: Paul Keres (Estonia)

Black: Edwin Weiss (Germany)

IFSB Championship, 1935

French Defence, Advance Variation (CO2)

The Players: Keres (1916-75) was one of the world's top half-dozen players from 1938 to the mid-1960s. The foundations for his success were laid in a few years of intensive postal chess, developing his tactical flair and openings knowledge. The pinnacle of his CC career was his victory in the IFSB Championship, with 10/13 in a true European championship field. His result is all the more impressive when you consider that he was only 19 years old, was playing about 70 games at the same time and was also commencing his illustrious OTB career while this event was in progress.

Weiss was treasurer of IFSB and a Jew. Presumably he did not survive the Holocaust.

About this game: It is a sad fact that anthologies of Paul Keres' best games rarely include his best postal games; we have two of them in this book. This was a typical attacking game by the young grandmaster. Black offers a Dutch (2 c4 f5) but Keres switches to his pet line against the French.

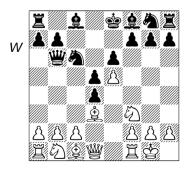
1 d4 e6 2 e4 d5 3 e5 c5 4 1 f3

4 c3 is more usual.

4...**₩b6**

After 4... 6 c6 5 dxc5 2 xc5 6 dd3 the strongpoint on e5 gives White the somewhat better game, said Keres. After losing as Black against Stalda in this line in a 1934 postal tournament, he played it in several OTB games with White, e.g. against Fine at the 1935 Warsaw Olympiad.

5 &d3 exd4 6 0-0 \(\overline{0}\) c6 (D)



Swedish GM Gideon Stahlberg innovated with 6... 2d7 against Keres at Warsaw 1935. That game continued 7 2bd2 2e7 8 2b3 2c6 9 1e1 with good chances for White in a complex position.

7 罩e1!

Keres learns from experience. He got this position twice in the championship, winning both games.

7 ②bd2?! was played in a 1934 game against his regular sparring partner Leho Laurine. Keres won a famous brilliancy: 7...②ge7? 8 ②b3 ②g6 9 豐e2 豐c7? (9...並d7 Kosten) 10 ②bxd4! ②gxe5 11 ②b5! ②xf3+12 豐xf3 豐d7 13 並f4 e5 14 革fe1 f6 15 革ad1! 並e7 16 並c4 d4 17 並e6! 豐d8 18 並xe5! 並xe6 19 ②c7+ 壹f7 20 ②xe6 豐a5 21 並xd4 豐xa2? 22 並xf6!! 並xf6 23 革d7+ ②e7 24 革xe7+ 营xe7 25 豐xb7+ 壹d6 26 豐c7+ 壹d5 27 豐c5# 1-0.

However, he did not repeat his 7th move because Black should have blown up the centre with 7...f6!. Surprisingly, GM Tony Kosten in his 1998 book 'The French Advance' gives that game as his example for the variation; he does not seem aware of the improvements for both players at move 7 which were demonstrated in Keres' own practice and annotations more than 60 years previously.

7...**\$**b4

It seems to me that the position after 7 \(\mathbb{Z} e1 \) is just good for White and Black should probably avoid ... \(\mathbb{B} b6 \) in this line

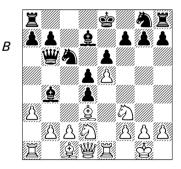
Others:

a) 7...f6?! is very suspicious

because of 8 exf6 ②xf6 9 ②g5! with strong threats, said Keres.

- b) 7... 2 ge7 is bad because 8 h4! deprives this 🖏 of further development possibilities. Keres-Malmgren, also from the IFSB Ch 1935, continued 8... d 7 9 a 3 a 5 10 c3 (not yet 10 a4?! 心b4) 10 c3 罩c8? (Black missed the opportunity to get counterplay with 10...a4!.) 11 a4 Ø g8 12 Ø a3 ≜ xa3 13 ॾ xa3 Ø ge7 14 幻h2 幻g6 15 幻f3 豐c7? (Black should return with 15... ge7 so as to answer 16 h5 with 16...h6; White would then have to find another way.) 16 h5! ±. White won in 30 moves.
- c) 7...2c5, followed by ...2ge7, is better according to Keres; then 8 a3 a5 9 2bd2 was played in two Keres-Laurine OTB games in Tallinn around this time. Now we return to the game with Weiss.

8 🖄 bd2 👲 d7 9 a3 (D)



Now the drawback of 7... \$\ddot\delta\$ b4 is apparent. The \$\ddot\delta\$ lacks a comfortable retreat and when Black captures on d2, White increases his lead in development.

9...\$xd2 10 \mathrew{w}xd2 0-0-0

Queenside castling is risky in view of the coming attack, but the threats 11 $\frac{11}{2}$ g5 and 11 b4 were irksome, said Keres. For example, if 10... $\frac{1}{2}$ ge7 he intended 11 $\frac{11}{2}$ ge $\frac{1}{2}$ ge 12 h4 etc.

11 **g**5 g6

It would have been better to return the pawn immediately by 11... ②ge7.

12 b4 a6

This gives White a clear target but otherwise Black cannot defend his $\stackrel{.}{\oplus}$, e.g. 12... $\stackrel{.}{\omega}$ ge7? 13 b5 or 12...h6 13 $\stackrel{.}{\text{#}}$ f4 $\stackrel{.}{\omega}$ ge7 14 b5 followed by $\stackrel{.}{\text{#}}$ xf7 after, for example, 14... $\stackrel{.}{\omega}$ a5.

13 鼻b2 h6

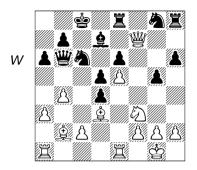
This move surrenders a pawn but it was already difficult to find anything better. Black's opening strategy in this game was evidently unfortunate. 13... 2 ge7 might be better but White answers 14 a4!.

14 👑 f4 g5

After 14... age7 White simply captures the centre pawn by 15 axd4 with a much superior game.

15 豐xf7 罩e8? (D)

Now White can continue the attack in an interesting manner. At this point, 15...②ge7! was definitely preferable, trying to complete his development. Perhaps Black feared 16 毫xd4? ②xd4 17 ②xd4 營xd4 18 營xe7 but this is not dangerous for him because of 18...适hf8! with counterplay. Instead, Keres planned to meet 15...②ge7 by the continuation 16 營h5 邑df8 17 a4!, for example 17...營xb4 18 邑eb1 營c5 19 急a3 營a7 20 a5 threatening 邑b6 with an attack, and if 20...②f5 21 邑b6 ②xa5 22 兔c5.



16 b5!!

Thus begins a strong attack on the black 堂, involving a second pawn sacrifice.

16...axb5 17 a4! b4

Black decides not to accept the second pawn.

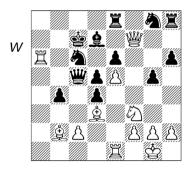
After 17...bxa4 18 萬eb1! "White has a wonderful attacking position," wrote Keres in 'Fernschach'; "for example if 18...豐a5 19 彙xd4 ②xd4 20 ②xd4 with an overwhelming attack, or 18...豐c5 19 萬xa4, or 18...豐a7 19 彙b5 with many threats".

In the first of those lines, I am not sure if the advantage White obtains after (17...bxa4 18 罩eb1 豐a5) 19 遠xd4 罩e7! 20 豐f8+ 豐d8 21 豐xd8+ ②xd8 22 遠b6 is as great as he could get with 19 ②xd4!?, e.g. 19...②xe5 20 豐g7 ②xd3 (just opens more lines) 21 cxd3 ②e7 22 罩c1+, or 19...②xd4 20 遠xd4 ②e7 21 c3 豐c7 (21...②f5? 22 罩xb7) 22 豐f3 intending 豐e2, 遠b6, 遠b5.

18 a5! \(\mathbb{e}\) c5 19 a6 bxa6

If 19... ge7 the response given by Keres is not convincing: 20 a7 cc7 21 wxe8! \(\textit{Zxe8} \) 22 a8 \(\textit{Zxa8} \)

20 罩xa6 含c7 (D)



This enables an elegant finish for White, but if 20... ② ge7 21 罩ea1 g4 (21... 罩hf8 22 豐h5) 22 ② xd4! ② xd4 (or 22... ② xe5 23 ② xe6) 23 罩1a5.

21 罩xc6+!

This exchange sacrifice is the quickest way to win.

22 ∅xd4 **@**a8

If 22...豐c5 23 豐xe8 or 22...豐b6? 23 心b5+ 含d8 24 鱼d4 豐b8 25 區a1!. So Keres said that the relatively best move was 22...區e7!, when White would continue the attack by 23 豐f8 豐b7 24 c3! 豐b8 25 豐f3 etc. with decisive opening of lines.

23 \$\overline{0}\$ b5+ \$\overline{0}\$ c6

This shortens Black's suffering, but the variation 23... 當格 24 萬a1 豐b8 25 彙d4 ②e7 26 彙c5! 彙xb5 27 彙xb5 豐xb5 28 彙xe7+ 萬xe7 29 萬a8+ 當d7 30 萬a7+ was also hopeless for Black.

24 罩a1 罩e7

If 24...豐d8 (24...豐c8? 25 ②a7+) 25 萬a6+ 含b7 26 萬a7+, or 24...豐b8 25 萬a6+ 含b7 26 萬a7+, or 24...豐b7 25 ②d6 (not the only way to win) 25...豐c7 (25...豐b8 26 急b5+) 26 萬a6+含c5 27 ⑤b5 and mates.

25 罩xa8!

At first sight, a blunder, but in fact it exploits the bad position of the black 堂.

25... 算xf7 26 罩a6+ \$\dot\phi\b7

A worthy end to the game would have been 26...\$\displace2c5 27 \displace2d4# with a pretty mating position.

27 🖄 d6+ 1-0

Black resigned because after 27... 堂b8 (or 27... 堂c7) he will lose both 萬s.

White: Dr Christian Meyer (Germany)

Black: G. Stalda (Italy)

Deutsche Schachzeitung M-195, 1936

Nimzo-Indian Defence (E23)

The Players: I have no information about Meyer. Stalda was on the Italian team in the 1st postwar CC-Olympiad. About this game: The DSZ tournaments attracted many strong players in the 1930s. There are some fascinating variations and tremendous pawn play by Black in this game, which was included in Marchisotti's book 'Joyas del Ajedrez Postal'.

1 d4 \$\angle\$ f6 2 c4 e6 3 \$\angle\$ c3 \$\mathre{\text{\mathre{a}}}\$ b4 4 **₩**b3!?

This move is rare nowadays but it could have surprise value. GM John Emms takes it seriously in his 1998 'Easy Guide to the Nimzo-Indian'. White's idea is not only to avoid the doubling of his c-pawn (as after 4 營c2) but also to gain time by attacking the \(\dagger)\); however, the \(\begin{array}{c}\be proves exposed to attack on b3.

4...c5

4... \bigcirc c6 (threatening 5... \bigcirc xd4, since if 6 $\text{\tilde{\$ d5 was thought a reliable way of although equalising. White complicate matters a bit with 6 \mathref{1}g5.

5 dxc5 2 c6 6 1 f3

Botvinnik's 6 \(\frac{1}{2}\)g5 has featured in recent revivals of the 4 \bigwedge b3 line by GMs

Akopian and Malaniuk, but meeting 6...h6 by 7 \$\preceq\$xf6! \bigwidge\text{w}xf6 8 \hat{0}f3.

6... 2 e4 7 **2** d2 2 xc5!?

Black decides to regain his pawn and hound the white \equiv , which commits both sides to a sharp tactical struggle. 7... 2 xd2, which obtains the pair, is often preferred (e.g. by Emms) but I am not convinced it is best. After 8 🖄 xd2 play can go:

- a) 8...\$xc5 9 e3 (Euwe v Nimzowitsch, Zürich 1934) or 9 \(\int \) de4!? Schaefer-Breuer, corr 1929.
- b) 8...0-0 9 e3 &xc5 10 &e2 b6 11 Id1 f5 12 分f3 響f6= (Christiansen-Speelman, Munich 1992) is current 'book' but 9 g3!? (Trifunović) offers White chances of a slight edge in a position reminiscent of the Catalan and anti-Benoni (1 d4 5) f6 2 c4 c5 3 ②f3 cxd4 4 ②xd4 e6 5 g3).

8 ₩c2 0-0

Castling is the most flexible move. 8...f5 9 a3 \(\preceq\)xc3 10 \(\preceq\)xc3 0\(-0\) just transposes to the game, but once more the kingside fianchetto looks like White's best strategy. 9 g3 0-0 10 \&g2 d6 11 \boxed{\boxed}d1 e5 12 a3 \&xc3 13 \(\mathbb{2}\)xc3 favoured White in Winter-Sultan Khan, Hastings 1930/31.

9 a3

White wants the 2 pair. Other options here include 9 e3 (maybe best), 9 e4
#f6 10 0-0-0 b6 (Stahlberg-Kashdan, Hamburg OL 1930) and 9 g3 d5! (Spielmann-Pirc, 5th match game 1931). 9...2xc3 10 2xc3 f5

10...a5, to maintain the ② on c5, has often been played but White obtains an edge with 11 g3!, as in Stahlberg-Nimzowitsch, 3rd & 5th match games, Göteborg 1934 (both won by White) and Euwe-Evans, Hastings 1949/50. The text move envisages a piece sacrifice to keep the white ❖ in the centre.

11 b4

After 11 e3 a5! 12 \(\hat{Le}\)e2 (12 b4? axb4 13 axb4 \(\hat{Le}\)xb4!) 12...\(\hat{Le}\)e7 13 \(\hat{Le}\)d2 e5! Black had good play in Eliskases-Herzog, corr 1932.

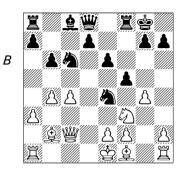
11...公e4 12 臭b2

White wants to justify his previous play by keeping his $\hat{}$. 12 e3 was tried later, e.g. 12...公xc3 13 豐xc3 b6 14 $\hat{}$. d3 $\hat{}$. b7 (Stahlberg-Alekhine, Hamburg 1939), or 12...b6 13 $\hat{}$. b2 $\hat{}$. b7 14 $\hat{}$. d3 $\hat{}$. e7! 15 $\hat{}$. xe4 fxe4 16 $\hat{}$. d2 (16 $\hat{}$. xe4 $\hat{}$. xb4) 16... $\hat{}$. le with counterplay (Meyer-Seibold, corr 1948).

12...b6

12...d6, to continue with ...e5 and e6, is given as equalising in 'ECO'. Black has a good share of the centre but his d-pawn is backward and d5 requires watching. The fianchetto, bearing down against the white kingside, appealed more to the players of the 1930s.

12...a5 13 b5 ②e7 14 e3 b6 15 ♠e2 ♠b7= is also in 'ECO', but why should White develop his ♠ on e2? 13 g4?! (D)



This wild move has two objectives: to weaken the black outpost on e4 and to open the g-file for a Ξ , to combine with the b2- $\hat{\underline{\omega}}$ against the focal point g7. However, it creates weaknesses and gives Black a tempo for action.

a) 13 e3 逸b7 14 逸e2 罩c8 (= according to 'ECO') 15 0-0 ②e7 16 罩ad1 豐e8 17 豐a4 ②c6 18 c5 bxc5 19 b5 ②d8 A.W.Dake-H.Steiner, Mexico City 1935 (0-1, 34) is often cited, but it is not clear to me that White is doing badly here; he just grabbed the a-pawn (not forced) and defended badly later. However, 14...豐e7 is also possible, as in R.Dührssen-M.Seibold, corr 1941.

b) 13 g3! **\$\delta\$b7** 14 **\$\delta\$g2 \$\beta\$c8** 15 **\$\delta\$d2** (Euwe-Mulder, Amsterdam 1933) e.g. 15... **\$\delta\$xd2** 16 ***\beta\$xd2 \$\delta\$5!** 17 **\$\delta\$xb7 \$\delta\$xb7** 18 **\$\beta\$c1 \perp Euwe** (cited in 'ECO'). H.Meyer-B.Rozinov, USSR-Germany corr 1957-61, continued 18...d5 19 cxd5 **\$\beta\$xc1** + 20 **\$\delta\$xc1 *\beta\$xd5** 21 ***\beta\$xd5** exd5 22 **\$\delta\$4 \$\delta\$c8** 23 **\$\delta\$d2 \$\delta\$f7** (½-½, 43).

13... (5) xf2!

Black sacrifices a piece for two pawns and White will have to defend against a strong attack. Other tries:

a) 13... \(\bar{\(\)}\) d6 14 0-0-0 and White gets

the type of game he wants (1–0, 49 in Berthoud-Iliesco, Buenos Aires 1931).

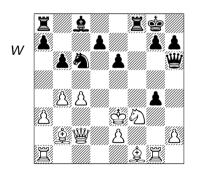
- b) 13...fxg4? 14 wxe4 gxf3 15 g1 f7 16 0-0-0 and Black is in a precarious position. This was tested in a few games at the time, e.g. Blum-Baron von Feilitzsch, corr 1931.
- c) 13...②g5 14 豐c3 (14 彙g2!?) 14...②xf3+ 15 exf3 豐e7 (15...e5!?) 16 gxf5 exf5+ 17 當d2 罩f6 18 罩g1 罩d6+ 19 彙d3 ②d4 20 c5 ②xf3+ 21 當c2 ②xg1 22 cxd6 豐g5 23 罩e1 臯b7 24 罩e7 罩c8 25 彙c4+ 1-0 Moller-Mezgailis, Stockholm OL 1937; a lively if unconvincing "hack".

14 \$\div xf2

14 \(\mathbb{Z}\)g1 \(\hat{\infty}\)xg4 15 h3 \(\hat{\infty}\) f6 16 0-0-0 looks less suicidal but clearly Black is doing OK, whereas accepting the piece forces Black to justify his play.

14...fxg4 15 罩g1 彎h4+ 16 営e3

Not 16 罩g3 gxf3 17 當g1 ②d4-+, nor 16 當g2 gxf3+ 17 當h1 ②d4∓. **16...營h6+** (D)



17 曾d3!?

 할g1 and 18... 쌜f4! by 19 할e1!. But 17... 쌜h4+ 18 할e3 쌜h6+ 19 할f2 is an immediate draw by repetition, so it is likely that 17 할d3 was played as a winning try by White!

17...d5!

18 **罩**d1

This was a dubious innovation in this game. Also bad are 18 萬xg4? e5 or 18 ②e5? d4! 19 ②xd4 (19 ②xg4 ②e5+!) 19... ②xd4 — von Feilitzsch; while 18 營d2 營g6+! 19 全c3 營e4 20 營d3? (20 cxd5) 20...gxf3! 21 cxd5 exd5! 22 營xe4 dxe4 23 全d2 g6 gave Black a favourable ending in Egli-Stalda, corr 1933.

Instead 18 \(\existseq c1\) is reckoned to be critical. Black has two tries here:

- a) 18...dxc4+ 19 wxc4 (19 xc4 \(\frac{1}{2}\)fd+ 20 \(\frac{1}{2}\)b3 e5) 19...\(\frac{1}{2}\)d8+ when according to 'ECO' Black has an attack and a clear advantage. Marchisotti's view that this line is good for White seems doubtful. Play can go 20 \(\frac{1}{2}\)c2 (20 \(\frac{1}{2}\)d4? \(\frac{1}{2}\)xd4+!) 20...\(\frac{1}{2}\)b7 21 \(\frac{1}{2}\)xg4 (21 \(\frac{1}{2}\)xg4 is probably not good against 21...\(\frac{1}{2}\)ac8 — though White can take on g7, Black will hit back on the c-file.) 21...\(\frac{1}{2}\)xb4+! and now:
- a1) 22 axb4 萬ac8+ 23 遠c3 (not 23 \$\frac{1}{2}\$b1 萬d1+ or 23 \$\frac{1}{2}\$b3 \$\frac{1}{2}\$e3+ and mates) 25...萬xc3+! 26 \$\frac{1}{2}\$xc3 \$\frac{1}{2}\$e3+ 27 \$\frac{1}{2}\$b2 (or 27 \$\frac{1}{2}\$c2 \$\frac{1}{2}\$e4+) 27...萬d2+! 28 \$\frac{1}{2}\$xd2 \$\frac{1}{2}\$xd2+ 29 \$\frac{1}{2}\$b1 \$\frac{1}{2}\$d1+ 30 \$\frac{1}{2}\$b2 \$\frac{1}{2}\$d2+ with a draw by perpetual check in Botvinnik-Miasodov, Leningrad 1931 (though

with 17 曾f2 豐h4+ 18 曾e3 豐h6+ inserted before 19 曾d3).

a2) 22 豐xb4!? 萬ac8+ 23 兔c3 兔xf3 24 exf3 a5 and here Dr Meyer proposed 25 豐c4 "!" (25 萬xg7+ 豐xg7) 25...萬xc4 26 兔xc4 豐xh2+ 27 壹b3 g6 28 兔xe6+ 壹f8 29 a4 with an endgame favourable to White. I don't believe this, because of 25...b5! 26 豐e2 (not 26 豐xb5? 豐d2+ or 26 萬xg7+ 壹f8!) 26...萬xc3+! 27 壹xc3 豐f6+ followed by 28...豐xa1 and Black wins. In this line White should prefer 24 萬d1! which leads to a draw after 24...萬xc3+! 25 豐xc3 兔e4+ 26 萬d3 萬xd3 27 exd3 豐xh2+ 28 兔g2!.

b) 18... \$\begin{align*} 4!\$ is stronger. D\bar{u}hrssen-Schmidt, corr 1939, continued 19 \$\bar{w}e3 \& a6 & 20 & e1 & d8 & 21 & g2 & f3 & 22 & xf3 & dxc4+ 23 & e4 & g6+ 24 & f4 & and now Black could have taken a draw by 24... \$\bar{w}h6+ & 25 & e4 & g6+ says Marchisotti; but in fact Black could have won with either \$21... & d4!\$ or \$19...e5!-+\$. White is also in difficulties after \$19 & e5 & f7, e.g. \$20 & xc6 & xc6 & 21 & e5 & g6+ 22 & d2 & xc4 & 23 & f8, while \$19 & d2\$ can be met by \$19... & xh2 or \$19...e5.\$

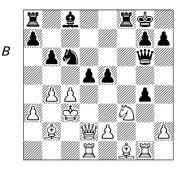
18...e5

18...d4 △... ■g6+ is also strong; White dare not capture on e5 because of the reply ... ♣f5+.

19 \d2 \dg g6+

19...置f4!? also comes into consideration, but not 19...e4+? 20 堂c2 exf3 21 豐xh6 gxh6 22 exf3 with a superior ending for White — Marchisotti.

20 曾c3! (D)



If 20 會e3 d4!+ 21 會f2 豐h5-+.
20...d4+! 21 曾h3

21 ②xd4 exd4+ or 21...②xd4 leaves Black a clear pawn ahead.

21...**\$**e6!

The white \$\delta\$ becomes a target again. Black threatens 22.... \$\delta\$xc4+ 23 \$\delta\$xc4 \$\overline{Q}\$a5+ and mates, e.g. 24 bxa5 \$\overline{Z}\$ac8+ 25 \$\delta\$b3 \$\overline{W}\$e6+ (or ... \$\overline{W}\$f7+) 26 \$\delta\$a4 \$\overline{W}\$c6+ and 27... \$\overline{W}\$c4#.

22 🖄 g5

This rules out the \(\frac{1}{2}\) sacrifice by preventing a black \(\frac{100}{20}\) check from e6 or f7 (as in the last note). If 22 \(\frac{1}{2}\) a2 a5!.

22...b5 23 🖄 xe6

23 e4 \(\) xfl 24 \(\) gxfl \(\) xc4+25 \(\) c2 \(\) xfl 26 \(\) Xfl h6 regains the piece.

23...bxc4+ 24 \$\display a2 \$\display xe6 25 \$\display b1 a5 26 \$\display g2\$

If 26 b5 逼ab8! 27 a4 c3! 28 奠xc3 (28 豐c2? 心b4!) 28...豐b3+ 29 含a1 (29 鱼b2? 心b4 or 29 豐b2? 豐xd1+) 29...dxc3-+.

26...axb4 27 \(\mathbb{Q}\) xc6

If 27 axb4 罩a2! and 28...c3.

27...c3!

This crushes all resistance.

28 &xa8 cxd2 29 &e4 bxa3 30 &xa3 豐b3+! 31 &b2 豐e3 32 &d5+ 含h8 33 罩g2 d3! 0-1

Game 16

White: Paul Keres (Estonia)

Black: Dr Eduard Dyckhoff (Germany)

IFSB Olympiad preliminary A board 1, 1935-37

Ruy Lopez, Open Variation (C83)

The Players: Keres was introduced in Game 14. Dyckhoff (1880-1949) was greatly involved as a player, writer and organiser in popularising postal chess in Germany. IFSB champion in 1930, he made several important contributions to the development of Tarrasch's Defence to the Queen's Gambit, 1 d4 d5 2 c4 e6 3 ©c3 c5, which he played all his life. In 1954-56 a large tournament was held in his memory, with about 2,000 players from 30 countries including a top section (won by GM Lothar Schmid) that was as strong as a world championship.

About this game: This, one of the most famous drawn games, is also a clash of the generations, and a struggle between a CC specialist and a great talent who was fast approaching one of the first peaks of his career, the 1938 AVRO tournament.

This game has been analysed by many people but never completely "solved". After White achieves a slight opening advantage and launches an attack, Black finds a courageous defensive plan. Keres declines to take an easy draw and the resulting struggle gives both players winning and losing chances right down to the endgame. My analysis reopens the question of whether Keres missed a win at move 32; I think not, but the reply Dyckhoff said he intended would have lost!

1 e4 e5 2 ②f3 ②c6 3 **\$**b5 a6 4 **\$**a4 ②f6 5 0-0 ②xe4 6 d4 b5 7 **\$**b3 d5 8 dxe5 **\$**e6 9 c3 **\$**e7 10 **\$**e3 0-0 11 ②bd2

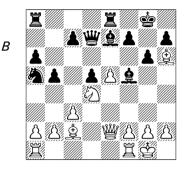
Although lines like 9 5 bd2 5 c5 10 c3 d4 have become more critical, this position is also quite popular and can arise via 9 2 e3.

11... 🖾 xd2

Black need not fear the immediate exchange on e4 and nowadays 11... ₩d7 is more usual. This move was played against Keres in another postal game around the same time: 12 \(\mathref{L} \) c2 f5 13 exf6 \(\overline{\infty} \) xf6 14 \(\mathref{U} \) b1 **\$g4?** (14...**\$h8!**) 15 h3! **\$xh3?!** 16 \$\overline{\gamma}\g5!\$ (Accepting the sacrifice would be dangerous.) 16... 2 g4!? 17 公xh3 營d6 18 罩e1! d4 19 cxd4 ₩h2+ 20 �f1 �b4 21 �b3+! �h8 22 \#e4! \&xd2 23 \#xg4 \&xe1 24 with two \(\preceq\)s for a \(\beta\) (1-0, 36) Keres-G.Friedemann, Estonia corr 1935. Later Keres proposed 12 \(\mathbb{Z} \)e1.

Many years later, Keres tried both 13 \(\mathbb{Z}\) ad1 and 13 \(\mathbb{L}\)g5 in games against Unzicker, but Hungarian writer Egon Varnusz says that Keres himself later regarded the move he had played against Dyckhoff as best.

13... 🖄 a5 14 & c2 g6 15 & h6 & f5 16 e2 Efe8 17 🖄 d4 (D)



GM Mikhail Krasenkov in his 1995 book on the Open Spanish assesses this position as follows: "With better chances for White as Black's kingside is weak".

17...**\$**xc2 18 **@**xc2

'Chess Mail' gave FIDE GM Alexander Baburin this game to annotate, without telling him who the players were. His comment here was: "White's plan is interesting — he is going to play something like \(\mathbb{Z}\) and f2-f4-f5. On e3, White's \(\mathbb{W}\) will be much more useful than on f3 and this is the whole point of his 17th move. Black has to do something about this plan soon and his reaction seems to be logical."

18...\$d6 19 f4 f6

Baburin: "The only drawback of this plan is that Black weakens his kingside while one of his pieces is idle on the opposite wing. This factor begins to influence the game from now on"

This position does not seem to have occurred in OTB master games, but CC players (knowing this game) have sometimes followed it and a few examples are mentioned below.

20 \daggeddd d3 fxe5

An unsuccessful attempt to improve for Black was 20.... 全c5+21 合h1 全f8 22 全xf8 基xf8 23 f5 fxe5 24 fxg6 c6 25 公e3 公c4 26 gxh7+ 豐xh7 27 公f5 基ae8 28 豐g3+ 合h8 29 豐g5 基f7 30 公h6 基g7 31 豐h4 公e3 32 基f6 基xg2 33 基f7 1-0 A.Poulsen-S.From, Danish CC Ch 1984.

21 f5

Baburin wrote that "if White would be looking for safety, he could have played 21 wxd5+ we6 22 2a. Yet, then after 22...exf4 23 xf4 xf4 24 xf4 Zad8 Black is OK. Here in a OTB game Black might feel uneasy, but I guess that playing CC he had more time to work out the sequences of his idea with 18... d6 & 19...f6!".

21...e4 22 ****** xd5+ ****** f7 23 ***** e3 led to a ****** exchange and a draw in O.Smith-G.Lagland, 4th CC World Ch sf 1958-61 (½-½, 52).

Baburin makes the interesting suggestion of 21...c6. "After 22 fxg6 e4 Black is fine. Maybe then White would have to play 22 b3, limiting the a5-\$\tilde{\Phi}\$ for a while."

22 曾h1 e4 23 豐g3 息d6 24 豐g5

White wants to retain the threat of fxg6 and build up pressure, while Black is trying to create a situation where his passed e-pawn will be significant. Both sides want to improve the position of their queenside as and so without losing time.

24...罩e5!

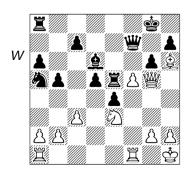
Then Wolfgang Heidenfeld, in his book 'Draw!', gave the variation 27... Lee8 (27... Lee7 28 全xd6 cxd6 29 f6 Lee8 30 分f5) 28 全xd6 cxd6 29 fxg6 營xg6 but here I disagree with his continuation 30 營xg6+ hxg6 31 公xd5 "and wins" because after 31... Le5 Black is back in the game.

Instead, White should probably play 30 營h4 (30 營d1!?) 30... 基e5 and now 31 革f6 or 31 革ad1.

Also, White might do without \$\textstruct\$xd6, i.e. 27...\$\tilde{\mathbb{Z}}\text{ee8} 28 fxg6 \$\text{\mathbb{Z}}\text{xg6}\$ 29 \$\text{\mathbb{Z}}\text{xg6} + hxg6 30 \$\tilde{\mathbb{D}}\text{xd5}\text{\mathbb{\mathbb{Z}}}\text{, though there's still a lot of play left.}

25 ②e3 彎f7 (D)

Black needs to bring the 🖄 into



the game, but the hasty 25... ②c4? loses in view of 26 ②g4 罩xf5 27 ②f6+ 罩xf6 28 豐xd5+. If 25... 豐e7 White probably does best to play 26 豐g4! 豐f7 27 急f4 transposing to the previous note.

26 **₩h4!**

Heidenfeld wrote: "The peak of the attack. White threatens 27 fxg6
 xg6 28 f6 followed by 3+". However, since the attack does not win, attempts have been made to find a stronger line for White:

This compares unfavourably for White with the 24...豐e7 25 豐g4 豐f7 26 ②e3 罩e5 variation, as there (27 全f4) 27...罩e6! was impossible since he still had a pawn on f5. Furthermore, 26 豐g4(?) here reaches the same position but with Black to move!

b) Heidenfeld gave quite a lot of space to a scornful rebuttal of 26 b3, which seeks to shut the black 🖄 out of c4. This move was recommended by Dr Edmund Adam in the German magazine 'Caissa', May 1949. Now:

b1) Heidenfeld dismisses Adam's 26...會h8 as "at this stage quite senseless". His opinion is borne out by the continuation of a game Adam may have seen, H.Ahman-H.Brynhammar, Swedish CC Ch 1948: 27 營h4 gxf5 28 查f4 萬e6 29 逯xd6 cxd6 30 萬xf5 營g7 31 萬af1 萬h6 32 營f4 萬g6 33 萬f7 營h6 34 ②xd5 營xf4 35 萬1xf4 萬g5 36 ②f6 萬g7 37 ②xe4 萬xf7 38 萬xf7 萬e8 39 萬xh7+ 含xh7 40 ②f6+ 含g6 41 ②xe8 ②b7 42 含g1 1-0.

b2) 26...②c6! 27 營h4 ②e7 28 fxg6 (28 f6? 星h5!) 28...營xg6 (28...②xg6) and if 29 星f6 營h5 30 營g3+ ②g6 31 氢f4 (31 ②g4 星g5!) 31...合h8 was Heidenfeld's line, which seems to give Black a good game. The main question is whether White can improve on it by 28 g4 or 29 g4, or earlier by 27 星ad1.

26...Øc4

Dyckhoff gave his move '!!' and analysed the alternatives as follows:

- b) 26...\$h8 27 \$g5 \$e7 28 \$g3, or 26...\$f8 27 fxg6 \$xg6 28 \$\text{If} 6 \$\text{#h5} 29 \$\text{#g3}\$+ \$\text{\$ch} 8 30 \$\text{\$xf8}\$+, or 26...\$\text{\$xf5} 27 \$\text{\$xf5}\$ gxf5 28 \$\text{\$yg5}\$+ \$\text{\$yg6} 29 \$\text{\$xf5}\$ (Dyckhoff), or 26...\$\text{\$xf5} 27 \$\text{\$xf5}\$ (Dyckhoff), or 26...\$\text{\$xf5} 27 \$\text{\$xf4}\$ \$\text{\$xe6}\$ 28 \$\text{\$xd6}\$ cxd6 and here 29 \$\text{\$xf5}\$ seems better than Dyckhoff's 29 \$\text{\$xf5}\$.

27 fxg6

27 ②g4 罩xf5 28 ②f6+ \$\display\$h8 gives

White nothing, said Dyckhoff. 27 公xc4 bxc4 28 fxg6 豐xg6 29 罩f6 is also met by 29... 這h5 30 罩xg6+ hxg6 and Black's chances seem better with the 公s off the board than in the game.

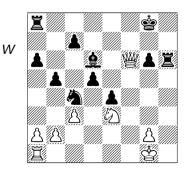
27...豐xg6 28 罩f6 罩h5

Black allows his $ext{#}$ to be captured with check; this is the only saving line. Far from this being a last-minute inspiration, Baburin says: "I am sure that both players foresaw this move a long time ago, perhaps as early as around move 19, when play on the kingside started."

White plays for more complications because the endgame arising after 30 wxh5 gxh5 31 wxd5 wh7 (31...wxb2!?) 32 ft c6! only offers winning chances to Black.

Baburin made the comment that: "As computer analysis shows, in this game both players never really left the 'safety zone', despite all the tactical fireworks." When I mentioned this opinion to Estonian master Valter Heuer, friend and biographer of Keres, he said he was sure Keres was really trying to win this game.

30... 基xh2+ 31 曾g1 基xh6 (D)



This is a critical moment to take stock. White has "won" his opponent's ", but in return Black has 萬, 皇 and two pawns which is a full material equivalent. Each side has an insecure position and an undeveloped 萬. There are also weak pawns on both sides but the passed black e-pawn is a real danger to White.

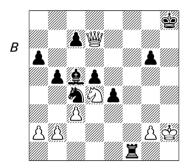
32 **₩g**5!

Instead 32 ②g4 ②c5+ 33 含f1 ②e3+ (33... 萬h1+) 34 含e2 ②xg4 35 豐e6+ 含g7 36 豐d7+ 含h8 37 豐xg4 瓦8 38 萬f1 萬xf1 39 含xf1 ②b6 40 豐e6 萬h1+41 含e2 含g7 42 豐xd5 e3 is a line from Heidenfeld's book.

Dyckhoff said Keres' move 32 g5 was probably best, but his analysis of the alternative 32 f5!? was deeply flawed. Since 32...gxf5? 33 kh6 is out of the question, Black must play 32... c5+ and now there are two lines.

a) 33 \(\frac{1}{2} \) fl is worth considering, because after 33...©e3+ (where Heidenfeld stops) 34 \$\div e^2\$ ②xe3?? 罩f8) 34...②xf5 35 豐e6+ Black will lose his \(\frac{1}{2}\)! For example, 35...\$h7 (35...\$g7 36 \(\bar{\pi}\)xd5) 36 豐f7+ (36 豐xd5?! 罩h2) 36...公g7 37 豐xd5 罩h2 38 豐xc5 (Not 38 豐xa8?? $\Xi xg2+$ and ... $\Xi g1+$ wins the a1- Ξ .) 38... \sum xg2+ 39 \disperse e3. However, Black can obtain sufficient counterplay here by 39... 15+ 40 \$\dip f4 (40 \$\dip xe4?) \(\beta\) 40...\(\beta\) e8 with a strong passed e-pawn and play against the exposed white \(\frac{1}{2} \).

b) Therefore 33 2 d4 is the main try, which has received the most attention: Now if 33... d6 then 34



Dyckhoff does not have a perpetual check, several of his pawns are vulnerable, and the white threatens to go to e6 creating mate threats. So Black needs a definite forcing continuation. What should he play?

b1) Dyckhoff said he intended 38... 总d6+? 39 g3 ②e3 (Not 39... ②e5? 40 營h3+ picking up the 邕.) 40 ②e6 ②f5 41 營e8+ 含h7 42 營f7+ 含h6, and here previous annotators examined 43 營g8 (△營h8#) 43... 逸xg3+ 44 含g2 罩f2+ 45 含g1 含h5 46 營h7+ ②h6 when 47 ②g7+! 含g5 48 ②e6+ draws by perpetual check, but overlooking the defence 43... 兔e5! stopping all threats (e.g. 44 ②f8 兔xg3+ 45 含h3 區h1+ 46 含g2

国h2+ followed by 47...心h4) and giving Black good chances.

However, that is academic because it was also overlooked that 43 豐f6! wins. On f6 the 豐 still threatens 44 豐h8#, but prevents the 43...全e5 defence, while 43...全g7 allows 44 豐h4#. After 43...全xg3+ 44 全h3 国h1+ 45 含g2 国h2+ 46 全g1 Black has run out of useful moves.

This does not mean that Keres would have won the game if he had played 32 £75!. It is well known in chess that players may plan a certain continuation but never critically examine it if the opponent diverges, and so the incorrect analysis appears in their published notes. Yet if the position had actually arisen in the game, they would have taken a deeper look and maybe seen what they had previously missed.

In the diagram position, Black has two other moves worth considering, which I have never seen analysed in print:

b2) 38...e3!? 39 ②e6 皇d6+ (If 39...皇f8 40 豐e8! e2 41 ②xf8 e1豐? 42 ②e6+ 哈h7 43 豐e7+ mates, or 40...②d6 41 豐xg6 and White is making progress.) 40 g3 皇e5 41 ②g5 哈g8 42 豐xd5+ 哈f8 (or 42...哈g7 43 豐d7+ 哈f8) but now 43 豐d8+ 哈g7 44 豐e7+ 哈g8 (44...哈h6 45 ②f7+) 45 豐h7+ 哈f8 46 ②e6+ 哈e8 47 豐xg6+ 哈e7 48 ②c5! looks good for White.

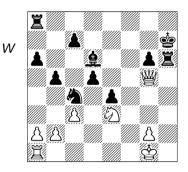
It seems that Black must eliminate the attacking a:

 置xb2) 40...②d6 41 響xc7 ②f5 may be sufficient to draw, because if 42 響e5+ 含h7 43 含g1 (Again 43 響xd5? 置xg2+!) 43...置xa2 44 g4 ②e3 White cannot create a passed pawn.

Furthermore, Black has an earlier alternative that may even be better. After 32 分f5 兔c5+ 33 分d4 罩f8 34 豐e6+ there is 34...哈h8!? 35 罩f1 罩h1+ 36 密xh1 罩xf1+ 37 哈h2 兔d6+ 38 g3 and now 38...哈g7! = although White may be able to draw.

So it seems Keres made the right call again. Let us now return to the actual course of the game.

32...\$h7 (D)



Now Black's various strong threats (... £c5+, ... £f8 and ... £h2+) make it hard for White to avoid a draw.

33 **⊘**g4!

This seems to be the only move. Again there are serious mistakes in Dyckhoff's notes, which were republished in the book of his memorial tournament.

a) 33 萬f1 ②xe3! 34 豐xe3 急h2+ 35 雲f2 萬f8+ 36 雲e2 萬xf1 37 雲xf1 急d6∓ seems correct.

- b) 33 ②xc4? bxc4 34 Wxd5 \(\frac{1}{2}f8.\)
 Here Dyckhoff's notes say the game will end in perpetual check, but Black is winning easily. 34...\(\frac{1}{2}f8 \) threatens 35...\(\frac{1}{2}h2 + 36 \) \(\frac{1}{2}f4 + 37 \) \(\frac{1}{2}g1 \) \(\frac{1}{2}e3# \), while if 35 g4 (or 35 g3) 35...\(\frac{1}{2}h3! \) followed by 36...\(\frac{1}{2}g3 + \) and White will soon have to give up his \(\frac{1}{2}f8 + \) to avoid mate.
- c) 33 **w**xd5? **E**f8 is another line which Dyckhoff says is a draw, but actually wins for Black, for if 34 **2**g4 **E**h5! enables **2**c5+

Even after the move given by Dyckhoff, namely 34...心e3, White is losing. Presumably he was thinking of 35 心xe3 急h2+ but this leads to mate, not a perpetual; i.e. 36 堂h1 身f4+! 37 堂g1 拿xe3#.

33.... **\$c5+34 曾f1 罩h1+**

Black could decline the \(\mathbb{Z} \) offer.

After 34... ②e3+ 35 ②xe3 Äh5 36 ③g4 ②xe3 37 ⑤e2 ③b6 38 Äf1 it's Black who may need to be careful according to Baburin. Dyckhoff's analysis continues 38... Äg8 39 Äf7+ (possibly not best) 39... Äg7 40 Äf8 ②c5 and his final comment was "but in this variation, White has more winning chances".

So Keres would have welcomed 34... © e3+ as giving Black an opportunity to go wrong.

35 曾e2 罩xa1 36 豐h6+

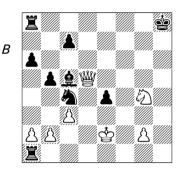
36 ②f6+ 曾g7 37 ②h5+ 曾h7 is just a draw, as Dyckhoff pointed out. **36...曾g8 37 豐xg6+ 曾h8!**

 but will also lose after 43 營h5+ 含g8 44 營xe5 c6 45 營e6+ and 營xc6.) 43 營h5+ 含g8 44 營xd5+ and 營xa8.

38 빨f6+ 합h7 39 빨h6+ 합g8 40 빨g5+합h8

Against correct defence, Keres has been unable to break down the black position. However, he did not want to take the immediate draw since he can probe a bit more. That suited Dyckhoff too, as Black can set his own traps.

41 \widetaxd5!? (D)



Keres finds the best way to keep the game going. In other lines it is risky for White to spurn the perpetual check, e.g. 41 ②e5 罩f8 and if 42 ②g6+?! 含h7 43 ②xf8+ ②xf8 44 營f5+ 含g7 (Heidenfeld), or 41 營h6+ 含g8 42 營g6+ 含h8 and if 43 ②h6? 罩f8 44 ③f7+ 罩xf7 45 營xf7 ②d6.

The main alternative was 41 ② f6 罩h1 42 ② h5 逸 f8 and now if 43 營xd5!? (43 營f6+ still draws.) Black can choose between the safe 43... 罩b8 44 b3 ② d6 45 營e5+ 登h7= (Dyckhoff), and 43...c6!? leading to a messy ending where Black has a

nominal material advantage but must cope with White's passed pawns: 44 豐xc6 罩xh5 45 豐xa8 堂g8 46 豐xa6 ②d6, e.g. 47 a4 罩g5 48 堂f2 bxa4 49 豐xa4 ∞.

41... 宣f8 42 營h5+ 曾g7 43 營xc5!

Black wanted to tempt his opponent into an unsound winning try with 43 豐g5+ 當h7 44 ②f6+? (44 豐h5+ still draws.) 44... 區xf6 45 豐xf6 and now:

- b) 45... 2e3 (given by Dyckhoff) is inferior as White can then again draw by 46 \$\mathbb{@}f7+\$ or 46 g4 \$\mathbb{Z}xa2 47\$ \$\mathbb{@}f7+\$ (instead of the blunder 47 g5? \$\mathbb{Z}xb2+\$).

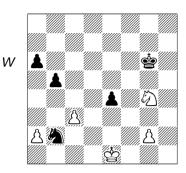
44 쀟d4+? 할g6 45 쀟xe4+ 할g5 was another pitfall that had to be avoided.

44...�g6 45 ∰g3

White threatens to break his opponent's coordination with discovered ② checks or b2-b3, so the reply is forced.

If instead 45 ②e5+ ②xe5 46 豐xe5 冨ae1+ 47 含d2 e3+ 48 含d3 畐d1+ 49 含c2 (49 含e2 畐de1+ repeats the position.) 49...畐d2+ 50 含b3 畐ff2 White has nothing better now than to seek perpetual.

45... **基ae1+** 46 **豐xe1 基xe1+** 47 **堂xe1 公xb2** (D)



48 ⊈d2

White still tries to create difficulties. 48 ②e3 №f6 49 ②d5+ №e5 50 ②c7 ②a4 51 ②xa6 (or 51 №d2 e3+ Heidenfeld) 51...e3 will quickly lead to a draw, according to Dyckhoff.

48...**⊈**f5

48... ②c4+ 49 含e2 followed by ②e3 would give White a few chances, said Dyckhoff. Black improves his 含 position instead.

49 Ø e3+ **\$**f4

This is more forcing than 49...\$e5 50 g3 when White might be able to make use of his outside passed pawn.

50 Ød5+ **\$e**5

50... 常g3? 51 常e3! gives White winning chances because his 當 is much closer to the queenside pawns.

This threatens ...a5, so forcing the reply, but either way Black is able to reduce the material.

53 🖏 xa6 🖏 b1 54 🖏 b4!

54 c4 bxc4 55 \$\infty\$b4 would set up a passed a-pawn but 55...\$\infty\$a3 blockades it, and White has still not made certain of the draw.

Game 17

White: Franz Herzog (Czechoslovakia)

Black: Professor Dr Milan Vidmar (Yugoslavia)

IFSB Championship, 1936-37

Queen's Gambit Declined (D61)

The Players: Herzog (born 1897) was a Sudetenlander (ethnic German) who played in several IFSB Championships. He emigrated to Germany in 1946 and I don't know what happened to him after that.

Vidmar (1885-1962), the chess hero of Slovenia, was a distinguished engineer. He was recognised as a GM after coming second to Rubinstein at San Sebastian 1911 and further excellent results followed after the First World War. He played little postal chess, but won the only major event in which he competed.

About this game: The 1936 IFSB Championship took almost two years to complete, and there were complications due to withdrawals, particularly of Paul Keres due to his increasing involvement in professional chess. This helped Dr Vidmar to finish (with 11½/14) a point ahead of Dyckhoff in a field that included eminent masters such as Napolitano, Balogh and Adam.

Vidmar first annotated this game in 'Fernschach' 4-5/1938 and later in his book 'Goldene Schachzeiten'. It also appears in 'Faszination Fernschach' by Ludwig Steinkohl.

1 d4 d5 2 c4 c6 3 ② c3 ② f6 4 ② f3 e6

5 **\$g**5 **\$\bd7** 6 e3 **\$e**7

Masters now consider Black's variation passive but, as Steinkohl rightly remarks, Dr Vidmar belonged to that generation, along with Lasker and Capablanca, who sought to use their great knowledge of chess in the middlegame and the subtleties of the endgame. Now 7 \(\begin{array}{c} \begin{array}{c} \text{Sc1} is a major alternative. \end{array}

7 ₩c2 0-0

Because Black reached this position via the Semi-Slav, he lacks some options available after the standard sequence 1 d4 d5 2 c4 e6 3 \$\overline{O}\$ c3 \$\overline{O}\$ f6 (or 3...\$\overline{D}\$ e7 4 \$\overline{O}\$ f3 \$\overline{O}\$ f6 5 \$\overline{D}\$ g5 0-0 6 e3) 4 \$\overline{D}\$ g5 \$\overline{D}\$ e7 5 e3 0-0 6 \$\overline{O}\$ f3 \$\overline{O}\$ bd7 7 \$\overline{O}\$ c2. There, 7...c6 is regarded as passive compared with the normal 7...c5 or 7...h6.

8 罩d1 a6

8...b6!? is the modern line.

9 å d3

11, below, I think it is safe to assume Vidmar knew that game and had some improvement in mind.

Another plan is 9 c5!? h6 10 \$\dots h4\$ \$\frac{1}{2}e8 11 b4 e5 12 dxe5 \$\overline{1}{2}g4 13 \$\dots g3\$ \$\div f8 14 e4 \$\overline{1}{2}gxe5 15 \$\overline{1}xxe5 \$\overline{1}xxe5\$ \$\overline{1}xxe5 \$\overline{1}xxe5\$ \$\ov

9...h6

9...b5?! is premature because of 10 cxd5 cxd5 11 6 e5 — Pachman.

10 &h4

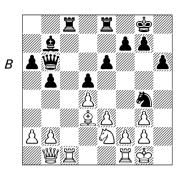
Black has little to fear after this retreat. 10 £f4 is more testing and 10...dxc4 11 £xc4 b5 12 £e2 ₩b6 13 g4! was good for White in Pachman-Kholmov, Moscow 1947. However, 'ECO' cites Botvinnik analysis that goes 10...c5 11 cxd5 ∑xd5 12 ∑xd5 exd5 13 dxc5 ∑xc5=; Black's active pieces balance the weakness of the isolated d-pawn.

10... **罩e8 11 0-0 b5**

Vidmar said in 'Fernschach' that he studied to learn this variation, "one of the hardest in the orthodox defence to the Queen's Gambit", in detail.

12 cxb5

12...cxb5 13 **Qg3 Q**b7 14 **Qc1 Qc8** 15 **Pb1 Pb6** 16 **Qe5 Qxe5** 17 **Qxe5 Qg4** 18 **Qg3 Qd6** 19 **Qe2 Qxg3** 20 hxg3 (D)



20 \triangle xg3 was possibly better but White wanted to play his \triangle to c5.

20...罩xc1

Due to the tournament situation at this stage (he was losing to Keres), Vidmar had to avoid a draw. White threatens 21 \(\mathreat{\pi}xc8\)\(\mathreat{\pi}xc8\)\(\mathreat{2}xc8\)\(\m

21 axc1

Consistent with his 20th move. If White recaptures with the Ξ , then the manoeuvre ... \$\mathbb{\mathbb{g}}\$d8-f6 attacks f2.

21... add 22 ab3 g6

This waiting move sets a little positional trap. Black cannot play ...e5 at once, because the ② could go from b3 into d4, but if the ② is on c5 then the ...e5 advance will be more powerful (see move 24).

23 🖄 c5

If 23 2xg6 25! followed by ... h5 after the 2 goes away.

23...\$c8 24 a4 e5! 25 axb5

If 25 dxe5 Vidmar intended 25... 豐e7, but it allows White a trick with 26 e6! (26...豐xc5? 27 exf7+ 堂xf7 28 彙xg6+ 堂f8 29 彙xe8 堂xe8 30 當c1+-). Better again 25...豐g5! and if then 26 ≜e2 Black has 26...⑤xe3! 27 fxe3? 豐xe3+ and ...豐xc5.

25...豐g5 26 鼻e2

Forced; otherwise 26... h5 etc.

26...exd4 27 bxa6 dxe3 28 f4

Black has created a very difficult position with all kinds of threats. White's hopes rest with his queenside passed pawns; Black has the prospect of breaking through in the centre with his central pawns and active pieces.

The text is probably best, Vidmar says, because ... \$\mathbb{\text{\mathbb{\ma

28 全xg4 全xg4 29 營c2 might be better; e.g. 29...e2 30 萬e1 萬c8 31 b4 營e5 32 b5 營d4 33 a7! and White's pawns start to look dangerous. After 33... 營b4! (to stop b6) White can simplify with 34 公d3 營a5 35 萬xe2! 營xa7 36 營a2 to a position where he has some drawing chances. No doubt, however, Herzog was playing for a win.

28... ******e7! 29 b4 *****\$\times f6

Vidmar said this retreat was the hardest move of the game. Its purpose was to retain the \bigcirc , guarding d5, and arrange the exchange of the \triangle s.

30 ₩a2 **≜g**4! 31 **∐**a1

If 31 a7, Vidmar originally gave

the complicated reply 31... ② xe2 32 a8 ② ② xf1 but he later decided that 31... 墨a8 32 墨a1 (or 32 ③ xg4 ② xg4 33 劉 xd5 墨xa7 34 墨e1 劉f6) 32... ② xe2 33 劉 xe2 墨xa7 ∓ would be a simpler continuation.

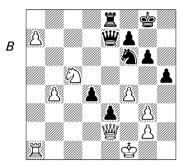
31...h5 32 曾f1

The idea of this is to help blockade the advancing black e-pawn.

32...**≜**xe2+ 33 **₩**xe2

Not 33 \$\disp\xe2? \$\overline{Q}\) e4−+.

33...d4 34 a7 (D)



According to Steinkohl's book, "Herzog later told Vidmar that when he played 34 a7 he believed he had the win in his pocket. The reply must have been a terrible awakening for him." Unfortunately Steinkohl does not say what White was expecting and it is hard to see how Herzog can have thought he was winning even after 34... \$\mathbb{Z}\$ a8. For example, 35 \$\mathbb{Z}\$ a6? loses to 35... \$\mathbb{Z}\$ e4!, while if 35 \$\mathbb{Z}\$ b5 (as in the game) Black is fine after 35... \$\mathbb{Z}\$ d8 intending ...d3, ...e2+ or ... \$\mathbb{Z}\$ d5.

34...②e4!? 35 **營**b5?

winning for Black. The win after 35 會日 公xg3 is not so straightforward; nevertheless if 36 豐b5 會h7! 37 會d1 e2+ 38 會日 基a8 39 豐b7 豐e3! 40 ②e6 (40 豐xf7+ 會h6) 40...豐c3+ 41 會f2 ②e4+! 42 豐xe4 豐xa1-+.

It probably seemed to Herzog that the text move would lead to a dead drawn Ξ endgame, but now Vidmar really displays his GM touch.

White could still have saved the game at this point by 35 ♠xe4 wxe4 36 wf3. Neither of Vidmar's suggestions wins, so far as I can see:

- a) 36... 營e7 leads by force to a 營 ending after 37 a8營 e2+ 38 含g1 e1營+ 39 基xe1 營xe1+ 40 含h2 基xa8 41 營xa8+ 含g7 (41... 含h7 42 營a7) when, despite Black's advanced passed pawn, 42 b5! seems to hold, e.g. 42...d3 43 營d8! d2 44 營d4+ 含h7 45 營d7 d1營 46 營xf7+ etc.
- b) 36...e2+ 37 \$\displays e1 \$\displays e7\$ is foiled by 38 \$\displays a3!\$ and if 38...d3 (38...\$\tilde{\tilde{a}}a8\$ 39 b5) 39 a8\$\displays d2+ 40 \$\displays xd2 e1\$\displays + 41 \$\tilde{\tilde{a}}xe1 \$\displays xe1+ 42 \$\displays c2\$ and Black has no more than a draw.

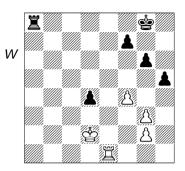
It seems that Black's much-praised 34th move should perhaps have been replaced by 34... ≝a8 ∓ after all.

35...e2+!

Computers suggest 35... 2xg3+but Vidmar had seen a complete liquidation to a winning endgame.

36 曾e1 公xc5 37 a8曾 公d3+! 38 曾xd3 曾xb4+ 39 曾d2 曾xd2+ 40 曾xd2 e1曾+ 41 基xe1 基xa8 (D)

Black's combination has resulted in a winning \(\mathbb{\mathcal{Z}}\) ending with an extra pawn and the superior kingside pawn structure.



42 曾d3 罩a3+!

At first sight, this is surprising. However, the key factor is that the white $\stackrel{\bullet}{\cong}$ will be cut off from the gpawn and a zugzwang will ensue.

43 曾xd4 罩xg3 44 罩e2

A \(\beta\) ending with 3 v 2 all on the same side and no passed pawn is generally drawn said Fine, but this is no ordinary case. The white \(\beta\) cannot get to h2.

44... 합g7 45 합e5 h4 46 합e4 f5+ 47 합e5 逼d3! 0-1

White resigned after Vidmar sent him his analysis of the final position. The white 罩 cannot leave the e-file because of ...罩e3+ followed by ...罩e4 when ...當g7-h6-h5-g4 quickly decides the game, e.g. 48 罩f2 罩e3+ 49 當d6 當h6 etc. The 罩 cannot leave the second rank either: 48 罩e1 罩d2 49 罩h1 罩e2+ 50 當d5 罩xg2 51 罩xh4 罩g4 52 罩xg4 fxg4 53 當e4 當h6. Therefore it must remain at its post on e2, but that means the 當 must move.

Game 18

White: Gedeon Barcza (Hungary)

Black: Dr János Balogh (Hungary)

Hungarian Jubilee CC tournament, 1943-44

Réti Opening, Barcza System (A11)

The Players: Gedeon Barcza (1911-86) was a FIDE GM and an IM of ICCF (1966). He was a subtle positional player and a great master of the endgame. From 1952-72 he edited the principal Hungarian chess magazine 'Magyar Sakkelet'.

Although primarily an OTB player (nine times champion of Hungary between 1942 and 1959), Barcza was a member of the Hungarian teams that won the IFSB Olympiad (where he played board 4 in the final, 1937-39) and the 1st global olympiad organised by ICCA after World War II (playing board 2 in both rounds).

Dr János Balogh (1892-1980) was one of the world's top postal players for more than 30 years and played the game from his youth until advanced age. He played in the first three CC World Championship Finals, yet Dr Balogh never got the GM title. Unlike later Olympiads, the best result on top board in CC Olympiad I did not qualify. An ethnic Hungarian who found himself a Romanian citizen after the Treaty of Versailles, he moved to Budapest in 1934. He played OTB for both countries.

In style, Balogh was the complete contrast to Barcza: a romantic tactician who loved unorthodox openings: for example, one of his experiments was 1 e4 d6 2 d4 f5?!. Undoubtedly, this self-handicapping is the main reason why he never became a CC grandmaster but he was a dangerous opponent for anyone.

About this game: This battle of chess styles took place in a tournament held, during the difficult years of World War II, to commemorate the 50th anniversary of the first Hungarian CC event (see Game 5). There was another game, with reverse colours, which ended in a draw.

1 1 f3 d5 2 g3

In contrast to the traditional Reti opening, 2 c4, Barcza preferred to fianchetto his & first.

2...@f6 3 &g2 &f5

3...c6! is more precise from a defensive point of view and also preserves the option of developing the \hat{\psi} at g4.

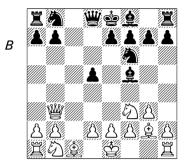
4 c4!

When Black has not played ...c6, there is no reason to delay this move. It needs no more preparation because of the weakness at b7.

4...c6

5 ②a3!? &e6!, e.g. 6 ②g5 &d5 7 e4 &c6 8 ②xc4 h6 (Dizdar-Korchnoi, Sarajevo 1984).

5 cxd5! cxd5 6 \bgrewb3 (D)



Black already faces an awkward choice.

6...**₩c**7?!

This move soon loses a tempo, and in later years 6... ©c8 was mostly played. You cannot blame Balogh for getting it wrong. This was probably one of the first, if not the earliest, game where what came to be known as the Barcza System was employed. Anyway, Barcza almost always won from this position, whatever Black did. Here are some examples:

a) 6... ∰c8 7 ⊘c3 e6 8 d3 ⊘c6 9 \$£4 and now:

 against Smyslov (Moscow 1956; 1-0, 40) although, in a later game, Malich got a draw.

a2) 9...\$b4?! 10 0-0 0-0 11 \(\text{\(\text{\) \ext{\(\text{\(\text{\) \}}}}}}} \end{\(\text{\(\text{\(\text{\) \exiting{\(\text{\(\text{\) \exiting{\(\text{\(\text{\(\text{\(\text{\) \exiting{\(\text{\(\text{\(\text{\(\text{\) \exiting{\(\text{\(\text{\(\text{\(\text{\(\text{\(\text{\) \exiting{\(\text{\(\text{\) \exiting{\(\text{\(\text{\) \exiting{\(\text{\(\text{\) \exiting{\(\text{\) \exiting{\(\) \exiting{\(\text{\(\) \exiting{\(\text{\initing{\(\text{\(\text{\) \exiting{\(\text{\initing{\(\text{\) \exiting{\(\text{\initing{\(\text{\) \exiting{\(\text{\initing{\(\text{\initing{\(\text{\initing{\(\) \exiting{\(\text{\initing{\(\) \exiting{\(\) \exiting{\(\) \exiting{\(\text{\initing{\(\) \exiting{\(\) \exiting{\initing{\initing{\initing{\initing{\inii\) \exiniting{\initing{\)

a3) 9... 2d7 10 0-0 2c5 11 d1 f6?! 12 e4 dxe4 13 dxe4 2g4 14 h3 2h5 15 e5 ± (1-0, 33) Barcza-E.Nievergelt, Belgrade 1954.

b) 6... ②bd7 7 ②c3 e5 8 ②xd5 ②c5 9 ②xf6+ 豐xf6 10 豐e3 ②e6 11 d3 &d6 12 0-0 0-0 13 &d2 ②d4 14 国ac1 &e6 15 &c3 ②c6 16 a3 h6 17 d4 and Black has nothing for the sacrificed pawn (Barcza-Rossolimo, Leipzig OL 1960).

c) 6... \$\begin{align*} b6 7 \$\begin{align*} \text{xb6} & \text{axb6} & \text{c} \text{c} \text{c} \text{c} \text{6 9 d3 e6 10 \$\text{\text{\$\ext{\$\text{\$\text{\$\ext{\$\ext{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\ext{\$\ext{\$\text{\$\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\$\exitit{\$\ettitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\$\text{\$\$\etitt{\$\$\etitt{\$\text{\$\text{\$\$\text{\$\$\text{\$\$\text{\$\etitt{\$\text{\$\text{\$\text{\$\$\text{\$\text{\$\$\text{\$\$\text{\$\$\text{\$\text{\$\text{\$\text{\$\$\etitt{\$\text{\$\$\text{\$\text{\$\text{\$\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\$\text{\$\$\text{\$\$\etitt{\$\text{\$

d) 6... 2c8 7 d3 公c6 8 2f4 e6 9 公c3 2d6 10 2xd6 豐xd6 11 公b5 豐e7 12 Ic1 0-0 13 公bd4 2d7 14 0-0 = (1-0, 48) Barcza-Rossolimo, Venice 1949.

7 ②c3 e6 8 d3! ②bd7 9 息f4 豐b6 10 豐xb6!

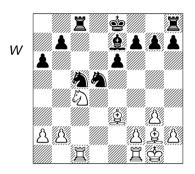
10 ₺5? allows Black to simplify by 10...₺c5! 11 ₺c7+ ∰xc7!.

10... ②xb6 11 0-0 a6 12 ∐ac1 Ձe7 13 e4! dxe4 14 dxe4 Ձxe4 15 ②xe4 ②xe4 16 ②d2! ②c5

If 16... 2xd2 17 2xd2 2d5 18 2xd5 exd5 19 2c7 2d8 20 2xb7 當d7 21 萬b6 萬d6 22 萬b8+ 萬d8 and White achieves nothing. However, 20 逾a5! wins the pawn back with a clear advantage since 20... 萬d7? 21 萬c8+ 逾d8? 22 萬e1+ 查f8 23 逾b4+ mates. 17 奠e3

According to the book 'Reti Opening' by Viacheslav Osnos, White already has a clear advantage here.

17...\(\begin{aligned} \begin{aligned} 17...\(\begin{aligned} \begin{aligned} \begin{aligned}



Up to here, it might seem that White has only a minimal advantage, but Barcza was in his element. His first objective had probably been to curtail Black's ambitions and achieve an edge that he could work with in a simplified situation.

19 b4!

Since 19... 43 is answered by 20 46+, Black must take on b4 but this costs him the exchange. Black obtains nominally sufficient compensation, but Barcza has judged that this is a position where the \(\mathbb{Z} \) s can dominate.

If 22...bxc6 23 **Qe3 炒bd3** 24 **国c3** ±, e.g. 24...0-0 25 **国d1 炒b2** 26

Idc1 公cd3 27 Ib1 — Barcza. 23 Ifd1

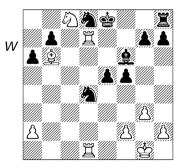
Black has two pawns for the exchange but the white \(\mathbb{I}\)s are very active and the black \(\mathbb{I}\)s somewhat insecure. Rather than castle, Balogh tries to claim more space and establish an outpost on d4.

23...e5!?

23... 2e4 24 f3 2f6 25 \$\frac{1}{2}\$ h6 was a suggested improvement from Barcza. If 23...0-0 24 2d7.

24 **皇**e3 **公**e6 25 **国**d7 **公**ed8 26 **国**cd1 f5

27 2 c8 \$ f6 28 \$ b6 2 d4 (D)



This strong placement has been bought at the price of White's queenside piece invasion. Can Barcza make a concrete gain in that region? If Black could liquidate the white apawn, he might have a draw but it is

hard to see how he can do this.

29 罩c7 0-0 30 公e7+ 含h8

The \(\hat{2}\) is needed to hold key points like e5 and g7. If 30...\(\hat{2}\)xe7 31 \(\beta\)xe7 and a pawn will soon be lost.

31 5 d5!

If 31 \(\delta\)xd4 exd4 32 \(\bigcirc\)xf5 \(\bigcirc\)e6 33 \(\delta\)xb7 \(\delta\)d8 (Barcza) and the passed pawn offers some hope, although it is still doubtful whether Black could hold the ending in the long run because of the weakness of his a-pawn (34 \(\delta\)b6).

31... 4 8e6

The outpost must be maintained, even at the cost of the b-pawn. Black will still have one pawn for the exchange.

32 罩xb7 h5

Against 32... 2d8 White intended 33 \(\beta \) b1 \(\beta \) c6 34 \(\beta \) b4.

33 &xd4!

Barcza decides to let the <u>\$\partial\$</u> live and force off a pair of **\bar{\Bar}s** instead — excellent judgment, as his remaining **\bar{\Bar}s** can control the width of the board.

If 33 \(\)xf6 \(\) xf6 (the point of the last move) and Black may defend his a-pawn along the rank.

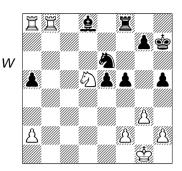
33... (a) xd4

33...exd4? 34 \(\begin{aligned} \Beta b6 \text{ costs a pawn.} \end{aligned} \)

34 国db1 曾h7 35 国b8 **এ**d8 36 国a8 a5 37 国bb8 公e6 (D)

White now forces a simpler winning endgame by a typical combinative liquidation.

38 Ø c7! **\$**xc7



39 \(\bar{\text{\$\infty}} \) xf8 40 \(\bar{\text{\$\infty}} \) \(\delta \) d6

Not 40...\$\delta\gegeq 6?? 41 \$\tilde{\pi}\cent{c}\$ and the \$\delta\gege\$ is lost; equally 40...\$\gege 6\$ is impossible, so Black cannot defend the f-pawn.

41 🗒 xf5 🕏 g6 42 🗒 f3 a4

Balogh makes a final attempt to create a compact formation where everything can be defended but this is doomed once the white \(\display \) gets into the action.

43 罩c3 當f5 44 罩c4! a3 45 f3 g5 46 h3

In order to take control of g4 (preventing any slight annoyance with ...g5-g4) so that White can force the black $\stackrel{\triangle}{\Rightarrow}$ back (with g3-g4+) under the most favourable circumstances.

46... **2**e7 47 **2**f2 h4 48 g4+ **2**e6 49 **2**e3 **2**d5 50 **2**d3 **2**d6 51 **2**a4 **2**e7 52 **2**a5+ **2**c5 53 **2**c3 **2**c6 54 **2**c4 **2**d6 55 **2**a6+ **2**d7 56 **2**d5 1-0

Game 19

White: Cecil J.S. Purdy (Australia)

Black: Dr Mario Napolitano (Italy)

1st CC World Championship Final, 1950-53

Nimzo-Indian Defence (E26)

The Players: Cecil Purdy (1906-79) was born in the Middle East but moved early in his life to Australia, where — as player, writer and teacher — he made an enormous contribution to the game of chess in that region. His place in chess history is secure. Not only was Purdy a FIDE IM and winner of numerous events (including four Australian OTB Championships), he was also the first World CC Champion. After that success, he played only one more postal game.

Dr Mario Napolitano (1910-95) was a major figure, with a career as a postal player spanning half a century starting in the 1930s with IFSB. He played his last major event in the mid-1980s. Joint second place in this world championship was his best result.

About this game: This game was the most important one that decided the championship. At move 31, both players faced a crisis. Each player (not knowing the state of the other's positions) feared that a draw would cost him the title. So Napolitano made his fatal error — because as the other results later transpired, a draw in this game would have been sufficient for him to become world champion.

1 c4 6 f6 2 d4 e6 3 6 c3 2 b4 4 a3

This Sämisch variation is rarely seen nowadays, because most players consider that the doubling and fixing of White's c-pawns is more serious than gaining the pair. So spending the tempo 4 a3 to encourage Black to do it is hardly justified!

4...**≜**xc3+ 5 bxc3 c5 6 e3 **⟨**2 c6

6...b6 and ... **2** b7 is an alternative. 7 **2** d3 e5 8 **2** e2 d6

In Spassky-Tal, 25th USSR Ch 1957, Black tried 8...e4 but this is probably premature and after 9 **b**1 b6 (9...0-0!? Kasparov) 10 **a**23 **a**6 11 f3! White took the initiative in the centre although Tal eventually won.

9 e4 🖾 h5

Black wants to install his ② on an advanced post. Kasparov-Beliavsky, USSR 1983, went instead 9...exd4 10 cxd4 cxd4 11 0-0 營a5? 12 ② f4 營c5 13 ② c1 ② a5 14 ② xd6 營xd6 15 e5 although White later missed a win. Kasparov indicated that 11...0-0 12 ② g5 h6 13 ② h4 g5 could be unclear. 10 0-0

An alternative is 10 d5 🖄 a5 11 f4 aiming for some kingside initiative.

10...g5 11 🙎 c2 🖄 f4 12 🚨 a4 🚨 d7 13 🖄 g3 (D)

Both players were aiming for this position, which had arisen in Bronstein-Smyslov, Budapest et 1950, when Black played 13... #f6. Bronstein won that game but current theory has swung back to preferring Black's chances here.

13...cxd4!?

Napolitano's moves 13–15 followed a suggestion in 'Ceskoslovensko Sach' after the Bronstein game.

14 **এ**xc6 bxc6 15 cxd4 **曾**f6 16 **息**e3 h5! 17 dxe5 dxe5 18 **国**b1 **国**d8

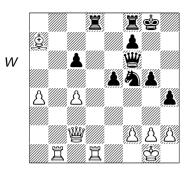
If 18...h4 19 \$\overline{\infty} f5\$ and after exchanges on f5 the white \$\overline{\o

19 **@c2** h4 20 **②**f5 **②**xf5 21 exf5 0−0!

Purdy observes that, despite the kingside pawn advances, the black king is safer on g8 than in the centre. "Both sides now pursue their own plans, each seeming to ignore the other".

22 罩fd1 心h5 23 **皇**xa7 心g7 24 a4 心xf5 (D)

Black did not want to play ...h3 until he had captured this pawn, because g2-g4 could be the reply. Now, however, Purdy wrote: "White faced a question discussed by Tarrasch, whether to let a pawn come to h3 or stop it by h2-h3. He says to let it come and then play g3 is 'better for the endgame' but then makes his famous epigram '...between the opening and the endgame the gods have placed the middlegame'. He concludes with the advice to play h3."



25 a5?!

Purdy defies Tarrasch's advice: the wrong decision, as he admitted in his notes later. He wrote that he should indeed have played 25 h3 "with a small but sure advantage". Instead, now "White gets a passed pawn rapidly to the 7th rank: but it does not outweigh the disruption of the castled position."

25...h3 26 a6 罩a8

Black has to take a defensive measure because of the threat of 27 \(\mathbb{Z} \) xd8 \(\mathbb{Z} \) xd8 \(\mathbb{Z} \) b8 when the \(\mathbb{Z} \) exchanges would reduce Black's attacking potential and make the apawn much more dangerous.

27 皇c5 罩fe8 28 a7 e4!

Black's "and "are troublesome, and now the e8-" is not entirely restricted to defence.

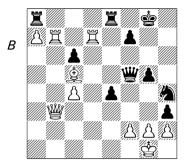
29 罩b7 幻h4

Threatening ... (2) f3+.

30 曾b3 曾f5! 31 罩dd7!? (D)

Purdy now realised that his queenside play could not force a win because Black's counterplay was getting too strong. He rejected 31 單b8 豐g4 32 g3 e3! as very good for Black, and indeed it is, although 33 &xe3!

(33 萬xa8 āxa8 34 ∰b8+ 含g7 35 ∰b2+ f6₹) 33...∰f3 (33...分f3+ 34 含h1) 34 含f1 分f5 35 含e1 (35 ād3? 公xg3+!-+) 35...公xe3 36 ∰xe3 might give drawing chances.



We now reach a point where the published comments of the players do not easily tally with the realities of the situation as analysed by 21st century masters with the aid of computers. In 'ASPC's Guide to Correspondence Chess', Purdy says "in playing this, I almost resigned myself to a draw, and yet I realised that a player of Napolitano's style is usually optimistic, so I had good hopes of his going after a win". How is this remark to be reconciled with the true situation that White was close to lost?

Frank Hutchings and Kevin Harrison, the editors of the book 'How Purdy Won', explain: "Dr Napolitano thought he could probe a little, still keeping the draw in hand. Purdy welcomed this, since he believed it would turn the scales in his favour". That is indeed what happened.

However, all these comments

are misleading because Black could now have played a move that not only would have kept the draw in hand but also in practice (if not for certain) would almost certainly have won the game — and the world championship!

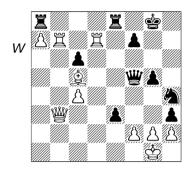
In the diagram position, there are at least four "candidate moves" for Black: 31...e3, 31... **\text{wc5}, 31... \text{or} f3+?! (the fatal move actually played by Napolitano) and 31... \text{hxg2}. (Note that 31... \text{or} xg2? is no good because after 32 \text{xf7 \text{wc5}?? White has a forced mate beginning \text{sg7}+.) However, in 'How Purdy Won' and in other sources where this game is annotated, you will only find analysis of the first three of those moves.

It is evident that neither during the game, nor immediately afterwards nor many years later did either player see 31...hxg2! as a real possibility. Yet it is such an obvious move, which modern computers quickly select as best, that surely they must have examined it?

Can it be that both thought it had an obvious refutation, so obvious that it wasn't worth mentioning in their annotations? No such refutation exists and it is hard to imagine what it could be. I suspect that subconsciously they both thought Black needed to keep the white 2 confined to the back rank, to create mating threats there, and ...hxg2 did not fit in with that concept.

First, let us look at the moves the players did consider. Then I will show the actual end of the game and finally I will analyse 31...hxg2.

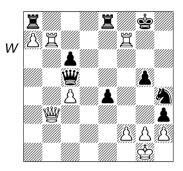
a) Napolitano said he should probably have played 31...e3 (D). This is the easiest of the possibilities about which to form a firm conclusion. White has few options. The correct reply draws and everything else loses:



- a1) 32 \begin{aligned}
 b2?? e2! and Black wins.
- a3) So White must play 32 fxe3! খxc5 33 萬xf7 萬xe3 (33...公f5 also draws: 34 豐c3 豐xe3+ 35 豐xe3 公xe3 36 萬g7+ etc.) 34 萬g7+ 含h8 (not 34...含f8?? 35 萬bf7+ 含e8 36 豐b8+! and White wins) 35 萬h7+ 含g8 and now give perpetual check to avoid being mated, e.g. 36 萬bg7+ 含f8 37 萬f7+ 含g8 38 (either) 萬g7+, since 38 豐b8+?? loses to the cross-check 38...這e8+.
- b) Napolitano also rejected the obvious 31... wxc5 because he believed that it only drew. However, I think the published analysis is probably wrong here too; Black could

have played this move as a winning try. Now if 32 豐xh3? e3 33 fxe3 置xe3-+ while if 32 豐c3 罩f8 Black has an extra piece.

Purdy planned to answer 32 Ξ xf7 (D).



Now:

- b1) 32...e3!? 33 罩g7+ (33 營b2?? exf2+ 34 營xf2 罩e1#) 33...\$h8 34 罩h7+ \$\dispsymbol{e}\$g8 when White must give perpetual check with the rooks, because if 35 罩bg7+ \$\dispsymbol{e}\$f8 36 營b2?? exf2+ 37 營xf2+ Black wins by 37...\$\dispsymbol{e}\$f3+!! and 38...\$\dispsymbol{e}\$e1+.
- b2) Purdy's notes include the variation 32...豐e5 33 罩fd7! 豐a1+ 34 罩d1?! 罩xa7 35 c5+ 含h8 36 罩bd7! 豐a3 37 豐f7 winning for White, but Black's 36th in this line is a blunder. Harrison and Hutchings point out the improvement 36...公f3+ 37 gxf3 exf3 leading to a draw, they say.

Black has an even stronger move — 36...e3! after which the position is a total mess but Black may very well be winning. If 37 fxe3 wa3 is strong because now 38 wf7 fails to 38...wxe3+.

In view of this, White might have to play instead 34 營d1!, which probably is good enough to draw: 34...營xd1+35 罩xd1 intending 36 罩dd7 and (...分f5) 罩f7 after preventing any back rank tricks (...罩ed8). 34...營c3 35 營d2 or 34...營f6 35 營d4 makes no difference.

To sum up, Napolitano has so far rejected one clear draw and another line where he had at least a draw, if not more, and we haven't even looked at his best move yet! This makes his actual choice even more incredible.

31...�f3+??

Sometimes designated '!?' but this was the blunder that decided the first CC World Championship! At the end of the game, we shall see what Black should have done.

32 gxf3 exf3 33 \$\displaystyle{\psi}f1!

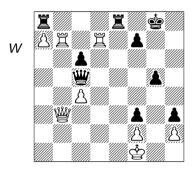
This was the move that Napolitano had underestimated. His main line went 33 兔e3 嶌ad8 34 彎d1 (34 嶌xd8 嶌xd8 35 兔d4+! may also hold but would be no fun for White.) 34... 彎g4+35 昏f1 and now:

- a) Purdy rejected this line because of 35... action xc4+ drawing.
- b) Napolitano believed that 35... 豐g2+! 36 \$\frac{1}{2}\$ = \$\frac{1}{2}\$ = \$\frac{1}{2}\$ would have been winning for him, but he was wrong about this too. First, T.J.Bogan found a surprising draw by 37 \$\frac{1}{2}\$ d2 \$\frac{1}{2}\$ xd7+ 38 \$\frac{1}{2}\$ xd1 39 a8 \$\frac{1}{2}\$ + \$\frac{1}{2}\$ yd1 \$\frac{1}{2}\$ xf7 41 \$\frac{1}{2}\$ b7+ when possibly Black cannot escape perpetual check, but why not instead 40 \$\frac{1}{2}\$ a7! when Black cannot defend f7, and after his only check (40...\$\frac{1}{2}\$ e1+ 41 \$\frac{1}{2}\$ d2) the \$\frac{1}{2}\$ defends f2, so White

stands better. Anyway, it is academic because Purdy's move wins.

33...\[®]xc5 (D)

The main point is that 33... \$\mathbb{g}4\$, trying to reach the foregoing lines, does not work because of 34 \$\mathbb{L}e3\$ ad8 35 \$\mathbb{g}d3!\$. Purdy has now surmounted the main crisis in the game although he still had much careful analysis to do in order to clinch the full point.



Purdy now rejected 34 \(\mathbb{Z}\) xf7 \(\mathbb{E}\)es! 35 \(\mathbb{Z}\)g7+ \(\mathbb{Z}\)xg7 etc. because it is not a clear win for the \(\mathbb{Z}\) against the \(\mathbb{Z}\)s although he can pick up some loose pawns. However, the improvement at Black's 37th in the actual game suggests that he made objectively the wrong decision here.

34 豐c3? 罩f8 35 豐d3! 豐e5!

36 豐xf3 罩ae8! 37 罩b1 (D)

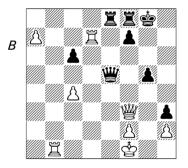
Although the danger pawn on f3 is gone, White must still be wary of threats to his \(\delta \).

Also around this time, Purdy set up

the wrong position in his game with Graham Mitchell of England, as a result of which he knew he was going to lose that game and really needed to win this one.

Purdy later wrote that, had this game already been out of the way as a draw, "I should almost certainly not have made my subsequent quasiclerical blunder against Mitchell". That remark does not get to the full truth either. In 'How Purdy Won', Harrison proves that Mitchell was probably winning that game anyway!

At this point, Napolitano made a final error, which eased Purdy's task considerably.



37...\@xh2?

Napolitano is trying to mobilise his h-pawn, but he possibly could have saved the game with 37...豐e6 when the key move for White is 38 罩db7! e.g. 38...豐xc4+ 39 當g1 and now:

- a) 39...g4 40 營f5! 營e2 41 罩f1 冨e5 42 營f4 冨a5 43 冨b8! 營f3 44 營xf3 gxf3 45 含h1!+-.

豐e3 (41 豐g3 does not offer much either.) 41...豐f5 42 f3 (as given in 'How Purdy Won') Black has 42... 互fe8 43 豐c1 豐d5= or 43 豐f2 豐f4= and sets the trap 43 逼b8?? 豐xb1+! 44 虽xb1 虽xe3 45 虽b8+ 虽e8-+.

38 罩b3 豐e5 39 豐xh3 豐f4

Napolitano later thought there were drawing chances by 39... ******e2+ 40 *****g2 **E**e4 41 **E**g3 g4 but 42 ******h5 (even stronger than 42 ******h6+-, given in 'How Purdy Won') wins easily, e.g. 42... **E**e6 43 **E**xf7 ******e4+ 44 *****h2 **E**xf7 45 a8 ******+

After the text move, wrote Purdy: "I wrote out analysis for 20 possible 40th moves. At first I could not make any of them win. Finally I found a curious one." If the queen captures the c-pawn on c5 instead of c4, Black will soon run out of checks.

40 c5!! **₩**c4+

If 40...豐c1+ 41 堂g2 罩e1 then 42 豐f3! and if 42...罩h1 43 豐xf7+! followed by promoting the a-pawn.

41 曾g2 罩e4

The 'curious win' was by 41...豐xc5 42 營h6! g4 (to stop 萬h3) 43 萬g3 萬e4 44 營h4 and if then 44...豐f5 45 萬d8. However, 44 營f6 (△ 45 a8營) also works: 44...豐e5 45 營xe5 萬xe5 46 萬xg4+ 營h8 (46...營h7 47 萬xf7+) 47 萬d3 萬h5 48 萬b3 and 49 萬b8, with an amusing line 48...營h7 49 萬b8 萬a5 50 a8營! (50 萬xf8+-) 50...萬xa8 51 萬b3 and 萬h3#.

42 \mathbb{m}f5 \mathbb{m}xb3

43 豐xe4 曾g7 44 豐f5 g4 45 豐xg4+ 1-0

If 45...當h7 46 還d1 mates or gets 營 for 還, or if 45...當f6 46 還d6+ with similar consequences.

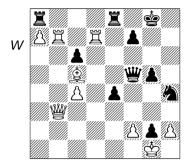
Purdy's final comment was: "A wild game. In CC a simple style won't win a world title." (Later, Jørn Sloth was to disprove that theory.)

Napolitano, on the other hand, wrote in his contribution to the ASPC booklet that: "Purdy was a very strong CC player. He played his best against me, and justly won. In our game, there was at one time the thought that it was a draw, but I lost. I played all my games in this event without the thought of playing for the draw! My view is: Correspondence chess is not only a school for technique or an academy for virtuosity; it is a discipline of deep thought, of research, of tenacity. There is no place for the easy and convenient draw by agreement, but there is always the search for the best."

There speaks the romantic amateur — highly talented and brilliant, but an amateur nonetheless. Purdy, as chess writer and teacher, was a professional and would not have handicapped himself with the thought that a draw was an invalid aim for the game, had he believed a draw would make him World Champion.

Napolitano's comments, written at least two decades after the event, may contain an element of post-hoc rationalisation. If he had known that Mitchell was beating Purdy, would this not have affected his move choices? Moreover, his reference to rejecting a draw apparently refers to 31... wxc5 or possibly to 31...e3.

Surely if Napolitano had seen 31...hxg2 (D), he must have reckoned it gave him more practical winning chances than the move he actually played? Here is the position that would then have arisen.

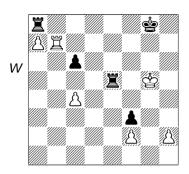


Black threatens ... 213+ leading to mate. White's choice is very limited since most moves that stop the mate allow ... **xc5.

- a) 32 豐g3? e3! 33 食xe3 (33 罩xf7 e2) 33...罩xa7 34 食xa7 (34 罩xa7 豐b1+) 34...罩e1#.
- b) 32 罩xf7? ②f3+ 33 豐xf3 (33 莹xg2 豐g4+ and mates) 33...exf3 34 罩g7+ (34 罩xf5 罩e1#) 34...堂h8 White has nothing and will soon be mated.
- c) 32 豐b1? 豐xc5 33 萬xf7 豐e5 since if now 34 萬g7+ 豐xg7 35 萬xg7+ 壹xg7 White has no threats: 36 豐b7+ (or 36 豐b2+ 壹g6) 36...壹g8 37 豐xc6 萬ad8-+. Or 33 c5 (△豐a2) 33...萬ad8 followed by ...豐d5.
 - d) 32 \ddl! is the key line:

- d1) 32... wxc5 33 wh5! and White draws
- d3) 32... \$\overline{\infty} f3+ 33 \displays xg2 is therefore critical. 'Chess Mail' published analysis on this a few years ago, to which a major contribution was made by American SIM, John Timm. I have further refined these analyses now.
- d31) 33...豐xc5? 34 萬xf7 leaves Black hurrying to draw. It seems that best play is 34...豐e5! 35 豐d6 豐xd6 36 萬g7+ with perpetual check.
- d32) 33... 曾g4+ is not clear after 34 曾f1 (34 曾h1? 曾h3) says Timm, e.g. 34... ②xh2+ 35 曾e1 ②f3+ 36 曾f1 曾h3+ 37 曾e2 ②e5! 38 国d6 ②xc4 39 国dd7 ②e5 40 国d6. Apparently Black cannot win this, given that White still has the a-pawn firmly defended.
- d33) 33...心h4+ 34 \$g3! was the main line of Timm's analysis, leading to another fantastic position after 34...豐xc5 35 萬xf7 豐e5+ 36 \$g4 豐e6+ 37 \$xg5! 公f3+ 38 萬xf3 exf3 39 豐d4! 豐e5+ 40 豐xe5 萬xe5+ (D).

Computers generally say this position is won for Black, but according to Timm it's a clear positional draw because Black will never find an effective means of getting even one of his three pieces off the 8th rank. For example, 41 \$\dingred{c}\$f6 \$\tilde{\mathbb{E}}\$e2 (41...\$\tilde{\mathbb{E}}\$ae8? loses to 42



置b8) 42 置b8+ 置e8 43 置b7 Black is paralyzed, and White will make the bind even stronger by pushing the h-pawn up the board. The extra 罩 is useless except for defence!

One variation is 43... \$\displays 18 (If 43... \$\bar{\textstyle{\

My personal conclusion about this game, though maybe it's harsh, is that Napolitano did not deserve to be world champion, because he made such a hash of analyzing the crucial move 31 position (as well as missing the saving chance later). If Napolitano had played 31...hxg2, maybe Purdy would have found John Timm's line and held the game anyway. So I think justice was done.

Game 20

White: T. Sanz (Spain)

Black: K. Gumprich (Germany)

Dyckhoff Memorial 3/M, 1954-56

King's Indian Defence (E70)

The Players: Gumprich was one of the stronger German postal masters of the 1940s and early 1950s. He won the third section of the Dyckhoff Memorial with 6½/8 ahead of strong masters including Endzelins. I have no information about Sanz.

About this game: This was one of the three postal games included in Heidenfeld's book 'Draw!' but I have come to some new conclusions about it. He praised it as a good example of the high standard of play that amateurs can achieve in CC. Although the game has flaws, I agree with that opinion. The positions reached after Black's unusual and courageous acrifice are extraordinarily complicated. Even today's powerful computers do not easily find their way through the maze of tactics.

1 d4 ∅f6 2 c4 g6 3 ∅c3 **½**g7 4 e4 d6 5 **½**g5

This variation is rarely played nowadays. If Black replies 5...h6 the will go to h4, while 5...c5 6 d5 0-0 7 amount described by the same.

5...0-0 6 **₩d2**

The usual continuation, taking control of h6. Instead 6 \(\pmeae2\) e2 would transpose into the Averbakh variation, while Bisguier opts for 6 f4!?.

6...c5 7 d5 e5!?

Blocking the centre like this is rarely seen in any line of the King's Indian nowadays, as White's straightforward attack with g2-g4 and h2-h4 is faster than Black's queenside counterplay. Nevertheless it is not so easy to break into the black kingside.

Until recently 7...e6 8 2d3 exd5 was thought to be a simple equaliser for Black, following Szabo-Fischer, Leipzig OL 1960: 9 🖾 xd5 🙎 e6 10 © e2 \(\preceq \text{xd5}! \) 11 exd5 (11 cxd5? c4! 12 \$c2 \$\int \text{bd7} 13 0-0 \$\int \text{c5} \text{11...}\$\int \text{bd7} 12 0-0 © e5 13 f4?! (13 © c3 is even — Fischer) 13... ∅xd3 14 ₩xd3 h6 15 \$h4 罩e8 16 罩ae1 彎b6 17 \$xf6 **≜**xf6 18 f5 g5 19 b3 **₩**a5 20 **ℤ**c1? (20 ₩b1 — Fischer) 20... ₩xa2 21 罩c2 罩e3! 22 豐xe3 豐xc2 23 含h1 a5 24 h4 a4 0-1. But 9 cxd5 may give White the better chances, e.g. 9...a6 10 a4 ₩a5 11 \(\bar{a}\)a3 \(\bar{a}\)e8 12 \(\bar{a}\)ge2 Øbd7 13 Øg3! Øe5 14 **\$e2** ± Nikitin-Hausrath, Dortmund 1993.

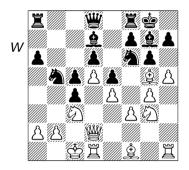
More critical is 7...b5!? 8 cxb5 a6 9 a4 響a5 10 f3 transposing to a sharp variation of the Sämisch; e.g. 10...心bd7 11 ②ge2 ②b6 12 ②c1 axb5 13 ②xb5 ②a6 14 ②1a2 ②xb5 15 axb5 ②h5! 16 罩b1 ②d4 17 ②h6 罩fe8 18 b3 e6 19 dxe6 (Ivanchuk-Kasparov, Linares 1997) and now

19...fxe6 20 **≜**e3 e5 21 0−0 **⊘**f4 or 19...d5!? — Ivanchuk.

8 0-0-0 a 6 9 f3 c 7 10 g4 a 6

"With about equal chances," said GM Ernst Grünfeld in the tournament book. Gumprich commented that: "Both sides are proceeding with urgency because with opposite side castling, speed with the attack is above all necessary."

11 h4 **2**d7 12 h5 b5 13 **2**ge2 bxc4 14 **2**g3 **3**b5 (D)



15 \ \mathbb{Q} xc4

Sanz considered sacrificing a piece by 15 \$\omega\$f5?! but he was right to reject this. 15...\$\omega\$xc3 16 bxc3 gxf5 17 gxf5 \$\omega\$a5 followed by ...\$\omega\$fb8 probably wins for Black.

This could be a prelude to \(\frac{\mathbb{H}}{2}\) doubling on the h-file, but \(\frac{\mathbb{H}}{2}g2\) is primarily a defensive move designed to hold the weakest spot in White's position: the b2-pawn.

This does not really threaten to exchange $\hat{2}$ s yet because $\hat{2}$ xg7

would be answered by ... \bigcirc b3+ winning the white $\ensuremath{\belowdex \#}$.

22... **Q**e8 23 🖄 f5!

The idea is not to take the $\hat{2}$ on g7 but to rid White of the troublesome $d4-\hat{4}$.

23... (5) xf5

23...gxf5?? 24 gxf5 would open the g-file for a crushing white attack. 23.... h8 severely limits Black's options as he must keep guard against ②e7#, so ... ②d7 or ... 正xb2, for instance, are now impossible. After 23... h8, 24 豐g5 may be the most accurate, so that 24... 豐a5 (△ 25 豐h4? ②xf5 26 gxf5 三xb2!) can be answered by 25 三hh2.

24 gxf5

White's attack appears to be making the greater progress and a weekchange on e3 or b6 would lead towards a favourable endgame for him, the g7-being restricted by its own pawns and the e8-being not having much greater prospects. Therefore Black must take his chances in the middlegame and he finds ingenious tactics.

24...\[®]d4!

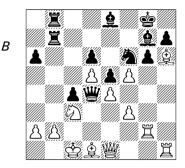
Not 24...公xh5? 25 基xh5 豐xe3+ 26 এxe3 gxh5 27 f6+-.

25 hxg6!

Black would welcome a 響 swap on d4, opening the long diagonal and giving him a dangerous pawn pair. Thus play could go 25 響xd4? exd4 (25... 业xh6+ 26 豐d2 业xd2+ 27 罩xd2 ②xh5 is a materialistic variation not mentioned in the notes of Gumprich or Heidenfeld.) 26 业xg7 全xg7 and in view of 27 ②a4? 罩b4 28 b3 兔xa4 29 bxa4 罩b1+ 30 全d2

国8b2+ winning a 国, Heidenfeld's alternative 27 公b1 c3 actually seems less disastrous.

25...fxg6 26 \(\mathbb{@}\)e1 (D)



Heidenfeld praises this move, and there doesn't seem to be anything better. If White prevaricates, Black will strengthen his attack with ... ②d7-c5. If 26 豐g5, hoping for 26... ②d7 27 fxg6 兔xg6 28 兔xg7 ②c5 (28... ⑤xg7? 29 萬xh7+ mates) 29 萬xh7! ②d3+ 30 ⑤b1 萬xb2+ 31 萬xb2 萬xb2+ 32 ⑤a1+-, then 26... 萬xb2! 27 萬xb2 豐xc3+ 28 萬c2 豐a3+ 29 ⑤d2 豐d3+ gets at least a draw (30 ⑤e1? ②xe4!).

26... ② d7!?

This move gets two exclamation marks from previous annotators, but is it not too good to be true? I expect that both men were playing for a win! Gumprich's notes say he had sought the coming complications when he played ... #d4 and it is indeed these that give the game its special character.

 White can force a draw or try for more with no assurance of success:

- a) 29 \(\begin{align*} \text{xh7} \text{ leads to a fairly straightforward perpetual check: 29...} \(\document{check: 29...} \document{check: 29...}
- b) 29 ②a4!? and now if 29...②c5 anyway then 30 ②xc5 豐xc5 31 豐c3 (threatens a breakthrough with f3-f4) 31...逼g7 leaves the d1-急 restricted by its own pawns. If 32 鱼e2? 鱼xe4 33 逼xg7+ 含xg7, but White can target the c4-pawn more slowly and maybe get a plus by 32 逼hh2! followed by 33 逼c2. However, 29...含g7! 30 逼hh2 (30 逼d2 豐a7 31 逼dh2 豐d4 repeats) 30...②f6 may be safe for Black, activating his ② while White's is offside, e.g. 31 逼d2 豐a7 32 逼c2 逼b4∞.

27 **Q**e3 **Q**c5 28 **Q**c2

Essential, although it interferes with the defence of b2. Not 28 \(\mathbb{L}xd4??\) \(\int\)d3+ 29 \(\mathbb{L}b1\) (29 \(\mathbb{L}d2\) \(\mathbb{L}xb2+\)) 29... \(\int\)\(\text{xe1}\) 30 \(\mathbb{L}xe1\) exd4-+.

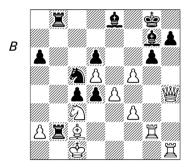
White offered the conditional "if 28... ②d3+ then 29 ≜xd3", but Gumprich saw the trap (though his analysis was inaccurate). After 29... ≝xd3 play can go:

- a) 30 罩d2?? 豐xc3+ 31 bxc3 罩b1+ 32 堂c2 罩8b2# was the bait.
- b) 30 \(\bar{L}c2 \) "followed by \(\bar{L}h1-h2-d2" \) (Gumprich), but Heidenfeld pointed out that Black could free his \(\bar{L} \) by 30...gxf5 31 \(\bar{L}hh2 \) f4.
- c) White's correct continuation is 30 fxg6! \$\preceq\$xg6 and only now 31 \$\mathbb{\sigma}c2\$ (Heidenfeld) e.g. 31...\$\preceq\$f6 32 \$\mathbb{\sigma}hh2\$ \$\preceq\$e8 33 \$\mathbb{\sigma}hd2\$ \$\preceq\$h4 34 \$\mathbb{\sigma}g1+ \$\mathbb{\sigma}g7\$ 35

国g2 国bb7 36 国cd2 and the jaws of the trap finally close on the black 豐. **28...**国**xb2!**

Planned since move 24; White had overlooked the "sacrifice and there is no choice but to accept it.

29 **Qxd4 exd4 30 營h4 (D)**



30...dxc3

This is an interesting moment passed over by previous commentators. Gumprich says the must be captured because it is an important defender in some lines. But it cannot run away and Black could have first played 30...h5!?, with three possibilities:

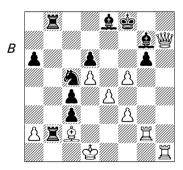
a) 31 f6! is simplest, transposing to the game after 31...dxc3 or 31...\(\int\)d3+32 \(\disp\)d1 dxc3 33 fxg7 \(\disp\)a4. Black can try 31...\(\disp\)h6+!?, but this seems insufficient after 32 f4! (Better than

- 32 含d1 d3!? see 31 含d1 below) 32... ②d3+ (If 32...dxc3 33 響xh5 食xf4+ 34 含d1 or 32...dxc3 33 罩h3.) 33 含d1 ②xf4 34 罩g5! dxc3 35 響xf4+-.
- b) 31 \@e7!? dxc3 32 \dd1 (32 罩hg1? **\$a4!-+**) 32...**\$d4!** (32... 罩xa2 33 彎xd6 幻d7 34 罩hg1 罩bb2 35 We6+ seems good for White) when the position is very messy but Black may have sufficient play to draw, e.g. 33 豐xd6 罩2b6 34 豐c7 勾d3 and perpetual check is in the air after such (unforced) continuations as 35 f6 罩8b7 36 豐c8 罩b1+ (36... 查f7!?) if first 33 f6 罩2b7 34 豐xd6 罩b6 35 罩d1 幻d3 (not 37...罩xc2+ 38 含f1 罩xg2 39 f7+!+-) 38 豐c7 臭xf6 39 \$\dip\$f1 \boxed{\boxed}\begin{aligned} 2b7 \text{ and the } \boxed{\boxed}\text{ will return to b2} \end{aligned}\$
- c) The prophylactic 31 當d1!? is also possible; this side-step will be necessary very soon anyway. Then 31...dxc3 32 f6 reaches the note to White 32nd move in the game. Or Black can try 31...d3!? 32 f6 ②h6 when White does not have an immediate kingside breakthrough so the obscure fight goes on; e.g. 33 f4! dxc2+(33...含h7!?) 34 萬xc2 ②d3 35 萬xb2 萬xb2 (△...②xf4 and 萬d2#) 36 萬h2! 萬xh2 37 營xg2 ③xf4 38 營g1 ③e5, and although Black has two strong ③s for the 營, I suspect there should be a way for the 營 to triumph in the end.

31 f6!

Black allowed the obvious 31 豐xh7+!? 當f8 because he believed it to be a blind alley and White avoided it for the same reason. The old annotators don't give specific variations, so it is impossible to know how much they actually saw; a clue to the direction of their thinking is Heidenfeld's remark that "f6 must be played while the "is still on h4". 32 f6? \$\div xf6\$ was probably the line they looked at, and if 33 \$\div h6+\$ Black defends with 33...\$\div g7\$ or 33...\$\div e7!? (but not 33...\$\div g8?? 34 \$\div xg6++-). Other 33^rd moves for White gives nothing clear either.

White can instead play 32 \$\delta d1!\$ (D), which is motivated by the important detail that ... \$\delta d3\$ will now not be check, and in turn means that Black's key shot at move 32 in the actual game does not work. After the \$\delta\$ escapes the worst of the danger, White can pursue winning attempts.



- a) 33 \(\delta\)xd3? cxd3 and Black has forced mate in 9.
 - b) 33 e5 \(\hat{2}\)xe5 (or ...\(\hat{Q}\)xe5) is

unclear, as is 33 \\hbar{2}\delta e5.

- c) 33 \(\bar{2}\)gh2!? \(\bar{2}\)xa2 34 f6 \(\bar{2}\)xf6 35 \(\mathbb{\text{\tinx}\\ \text{\te}\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\te}\text{\tetx{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\titt{\text{\texic}\tilie{\text{\texi}\text{\texi}\text{\texi}\text{\text{\texi}\text{\texitile}}\tittt{\tex \(\mathbb{\pi}\)h8+ etc.) is a rollercoaster ride: 35... \(\bar{\pi} a1 + 36 \\ \phe e2 \\ \bar{\pi} xh1 \\ 37 \\ \bar{\pi} xh1 \\ \) 罩b2 38 豐xd6+ 含g7 39 豐c7+ 含f8 **\$**xg5+ 43 **\$**d4 **\$**f6+ 44 **\$**xc4 ⑤e5+ (44... \$b5+ 45 \$b3 罩b2+ 46 **堂a3**) 45 **堂b4** (45 **堂b3**?! **罩b2**+ 46 \$\displant \text{xc3} \ \overline{\pi}\text{g4+ 47 e5 \displant \text{xe5+ 48 \bigwedge xe5}} ©xe5 49 \dispxb2 will end in a draw) 45... 罩b2+ (45... 罩e2!?) 46 含a5 罩b2+ 47 \$\dip b6 \Qid d7+ 48 \$\dip a7 (48 \$\dip b7) 罩b2+ 49 含xa6 罩a2+) 48... \$\dd+ 49 \$\dagge\$a8 \dagge\$e5 followed by 50...\\$\tilde{\textit{Z}}b2 and Black should draw.
- d) 33 \\$\\$h4! is critical. Surely Black cannot have enough for the \\$\\$\\$ here?
- d1) 33... 逼b1+ fails because after 34 鱼xb1 逼xb1+ 35 含e2 c2 36 逼gg1 逼xg1 37 逼xg1 c1營 38 區xc1 ⑤xc1+ 39 含e3 Black's three pieces cannot combat the 營. He is faced with the threat of f5-f6, his pawns are all loose and his ⑤ is too far from safety.
- d2) 33... £e5! seems the only try, setting more traps:

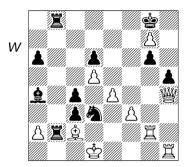
To sum up, there is a win after 31 \widetilde{\psi}xh7+, but it is long and difficult, so Sanz actually played the best move, forcing the reply.

31...h5 32 fxg7

32...**Q**a4!

33 **Ġ**d1! ∅d3 (D)

33... 基xa2? is too slow; White wins easily by 34 豐f6 etc. (as after 32 含d1 基xa2 above).



34 ₩f6?

White settles for a draw. This is given an exclamation mark by both Gumprich and Heidenfeld, but in fact it is a mistake because White still had two chances to win:

34 \(\mathbb{I}\)f1 should also have won — the point being that by providing further cover to f2, it rules out the game continuation. Now 34... \(\hat{\infty}\)b4! seems the best answer and then:

a) 35 萬fg1 ②xc2 (or 35... 2xc2+ 36 含e1 2a4 37 豐f6! ②d3+ 38 含f1 2d7 39 萬xb2 cxb2 40 含g2 ②c1 41 響xg6 b1響 42 響xh5 響b8 43 含h1 響xg1+ 44 含xg1) 36 含e2 心b4+ 37 含e3 萬xg2 38 萬xg2 c2 39 萬g1 心xa2 40 響f6 c1+ 41 萬xc1 心xc1 42 響xd6 and although Black has 萬, 魚 + 心 for the 響 his pieces are again so scattered that the 豐 can reap havoc.

b) 35 ②xa4! is possible now as well; it's an exchange sacrifice but White can afford it as Black's attacking force has been reduced, e.g. 35... 三xg2 36 三f2 g5! 37 營xh5 三g1+ 38 含e2 三e1+! 39 含xe1 公d3+ when, despite Black's ingenious tactical play, he probably has a lost endgame.

After White misses these chances, Black gets to demonstrate his idea in its full glory.

Neither player cannot afford to diverge from the straight and narrow path. Not 34... 基b1+?? 35 堂e2 基xh1 36 豐e6+ and mates.

35 \(\frac{1}{2}\) xc2 \(\beta \) f2+ 36 \(\frac{1}{2}\) xf2

White draws by a series of accurately calculated moves. 36 堂e2 罩xc2+ 37 堂e3 ②xh1 38 豐xg6 probably draws as well but is less forcing.

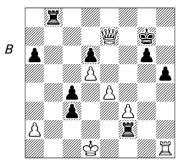
36...基xf2 37 豐e6+ 曾xg7 38 豐e7+ (D)

The draw would now be obvious after 38...堂g8 39 豐e6+ 堂g7 40 豐e7+

38...⊈h6

Black threatens ...c2+ and forces White to find one last good move.

39 罩xh5+! 當xh5 40 豐h7+ 當g5 41



Black decides that enough is enough. 41... 堂f4!? is less safe, but could have been tried to set one last trap: 42 豐xd6+?? 堂e3 43 豐xb8 c2+! (Heidenfeld) 44 堂c1 堂d3 45 堂b2 c3+ etc, which is more clear-cut than 43... 堂d3 (Gumprich), though that should also win.

Instead White would play 42 營f6+ 含e3 (42...含g3? costs a 罩 after 43 營xd6+) 43 營xc3+ and Black has lost a pawn, but it should be a draw anyway after 43...含f4.

To conclude: this is not a perfect draw, as Heidenfeld supposed, because White missed a clear win — but it is an excellent example of how top amateurs played CC around 50 years ago. The ideas that the players and previous annotators missed are the kind of sly moves that computers find almost effortlessly but which the human mind tends to disregard, unless a player penetrates very deeply into the secret logic of a position.

Game 21

White: Yakov Borisovich Estrin (USSR)

Black: Horst Robert Rittner (East Germany)

Ragozin Memorial, 1963

French Defence, Winawer Variation (C17)

The Players: Yakov Estrin (1923-87), was at this time an international master well known for his writings, mostly on classical 1 e4 e5 open games and gambits. Estrin divided his energies between OTB and postal play and his results were therefore somewhat erratic. His main CC achievement up to this time had been a tie for first place in the 5th USSR Championship. He later won the 7th CC World Championship — under somewhat controversial circumstances, discussed in the notes to Game 32.

Horst Rittner, still an active grandmaster and now in his seventies, went on after this event to become the 6th CC World Champion. He has achieved more ICCF grandmaster norms than any other player: 10 so far.

About this game: The Ragozin Memorial was an elite tournament held in memory of the 2nd CC World Champion. Rittner won it with 8/10, two clear points ahead of Estrin and the 3rd World Champion, O'Kelly. Rittner worked as a chess editor for the Berlin publishing house and had access to the latest theory, which made him a very dangerous opponent. However,

this particular clash is memorable for his delicate endgame play. Analysis in this game is based on Estrin's own notes and the less useful ones by R.Marić in 'Informator 2'.

1 e4 e6 2 d4 d5 3 ② c3 **\$\delta\$** b4 4 e5 c5 5 **\$\delta\$** g4 ② e7 6 dxc5 ② bc6 7 **\$\delta\$** d2

As a professional writer, Estrin was at a disadvantage in that his published views and analysis could be used against him. I know from my own experience that this can lead to the choice of an inferior, or less-explored alternative, in order to avoid the opponent's preparation, and that is what happened to Estrin here.

In two articles he had examined the possibility 7 心f3, as played in a game Bronstein-Boleslavsky, Kiev 1944. Estrin suspected that his opponent was acquainted with this analysis and so he chose a quiet line instead. Indeed, Aarseth-Rittner in the 6th World Championship, 1968, saw summary execution by 7...d4! 8 象b5 響a5 9 象xc6+ bxc6! 10 響xg7 墨g8 11 響xh7 象a6! 12 ②g5 象xc3+ 13 含d1 0-0-0 14 ②xf7 d3! 0-1 (15 ②d6+ 墨xd6! 16 exd6 響a4 17 b3 響g4+ and wins).

7...0-0

In the game Batygin-Khasin, Leningrad 1954, there occurred 7...\$\overline{\text{2}}\cdot 8 \overline{\text{2}}\cdot 3 0-0 9 \$\overline{\text{2}}\cdot 3 \text{ f5 } 10 \text{ ext6 } \overline{\text{2}}\cdot xf6 11 \$\overline{\text{2}}\cdot g5 \text{ with about equal chances. Instead, Rittner follows an idea of his compatriot, and great exponent of the French Defence, GM Wolfgang Uhlmann.

8 🖄 f3

In later games, Rittner faced 8 0-0-0 which is probably a better plan for White (e.g. Heemsoth-Rittner, Bernard Freedman Memorial 1985).

8...f5

Black tries to seize the initiative based on his safer $\stackrel{\circ}{\oplus}$ position and mobile pawns.

Now 9 exf6 Axf6 10 0-0-0 e5! (Pietzsch-Uhlmann, East German Ch 1963) was known to be unfavourable for White. Estrin improves on that.

9 ∰h4 d4

Later Mednis played 9... 26!?, which may be an improvement, avoiding the possibility for White at move 13.

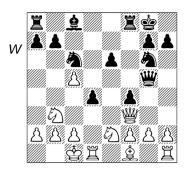
Estrin had overlooked Black's 15th move; he should have preferred 13 Wh3 although whether this really gives White an advantage, as some books claim, is questionable.

13...f4!

Black must make haste to justify his earlier play, because if White can succeed in completing his development by 0–0–0 he will have a better position as well as material superiority.

14 豐f3 豐xe5

15 0-0-0 **曾g5!** (D)



White now has difficulties. He cannot prevent ...e5, which would give Black complete hold of the centre. Therefore White decided on a piece sacrifice.

16 ②exd4 ②xd4 17 ②xd4 ②h4 18 ②e4 f3+ 19 &b1 fxg2 20 &xg2 ③xg2 21 \(\extstyle \extstyle \textstyle xf2 \) 22 c6!

Estrin had hopes in this position. He said that White's threats are very dangerous and now only one move enables Black to maintain his advantage.

22...豐f4!

Computers nowadays suggest either 22...bxc6 or 22... g6 (but Black did not want doubled g-pawns). However, Rittner was willing to give up a pawn to get the right endgame. He allowed White's little combination because he had seen further.

23 ∅xe6! **₩**xe4!

Not 23... 2xe6 24 2xe6+ 2h8 25 cxb7 and White has the initiative.

24 **国d8+ 曾f7** 25 **②g5+ 曾e7** 26 **③xe4 国f4!**

At this point Estrin's notes are a bit strange. He says that, "After 26... \$\frac{1}{2}e^2\$ 27 \$\hat{1}c^3\$ \$\frac{1}{2}f^2\$ 28 c7! or 26... \$\frac{1}{2}xd8\$ 27 \$\hat{1}xf^2\$ \$\hat{1}f^2\$ 28 cxb7 \$\hat{1}xb7\$ 29 \$\hat{1}xg7\$ \$\hat{1}d^2\$ 30 \$\hat{1}xh7\$ White could even play for a win." It would be more accurate to say that he might not be losing, and in the line 26... \$\hat{1}e^2\$ 27 \$\hat{1}c^3\$ Black has a much stronger continuation in 27... \$\hat{1}xd8!\$ 28 \$\hat{1}xe2\$ \$\hat{1}h3!\$.

Nevertheless, Rittner was probably right to avoid such complications because after 26... \(\begin{aligned} \begin{aligned} \text{ Ef4!} \end{aligned} \) White's back really was to the wall.

27 **国g8** bxc6!

Also adequate for a win was 27... \(\) Xxe4, but Black's chosen continuation is the best, said Estrin.

After 32 \(\) \(\) \(\) \(\) \(\) \(\) Black wins easily. With the text move, White attempts to play on the pin of the black \(\) \(\) \(\).

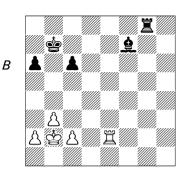
32... **三**e7 33 **三**gg8 **堂**c7 34 h4 **堂**b7 35 h5 **三**c7 36 h6 a6!

An important subtlety! The natural 36...a5? would have deprived Black of the fruits of all his hard labour up to now, as will soon become clear.

37 **三**g7 **三**xg7 38 hxg7 **皇**e6 39 **三**xh7 **三**g8 40 **堂**b2

If the black pawn now stood on a5, then White would have had good chances of a draw by 40 革h5 堂b6 41 逼g5.

40....皇f7 41 曾c3 皇g6 42 閨h2 星xg7 43 星g2 星g8 44 曾b2 皇f7 45 星e2 (D)



Estrin still had hopes of a draw because the a-pawn's queening square is of the opposite colour to the \(\frac{\phi}{2}\).

"If Black exchanges one of his pawns, he loses all winning chances. But in what way is the white \$\displaystyle{\psi}\$ to reach its ideal position? My opponent conducted this difficult endgame magnificently, discovering a fine and surprising win, which fully deserves to be placed in theory books on similar endings."

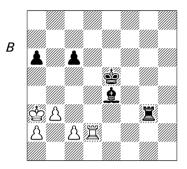
"I showed this position to the leading endgame expert, GM Averbakh, who told me that if the position were indeed winning for Black, the method must be very painstaking." I think that was a polite way for Averbakh to tell Estrin he believed the ending was really won.

45... 总d5 46 邑e7+ \$\dip b6 47 邑e2 邑g2 48 邑e3 邑f2 49 邑e8 \$\dip c5 50 邑e3 邑f3 51 邑e2 邑g3

White manoeuvres while Black tries to realise the following plan:

- 1. To displace the white Ξ from the third rank.
- 2. March his \$\display\$ to the centre to enable the important move ...\$\display\$e4, from where it attacks both c2 and g2.

Estrin still did not see how Rittner was going to overcome his defence! 55 \(\mathbb{G} \) a3 (D)



55...罩g2!

The decisive move. After 55...c5 56 c4! White achieves a draw.

56 볼xg2 এxg2 57 항b4 항d6!

Defending the precious c-pawn, while keeping the white $\stackrel{\triangle}{}$ out of c5. Estrin wrote: "The last finesse. It had appeared to me that Black was obliged to play 57... $\stackrel{\triangle}{}$ d4 but in that case the win would be gone. If the white pawn already stood on c3 then White could be content. Now Black wins the decisive tempo."

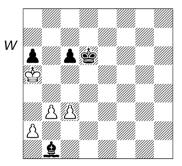
Estrin is correct to say that the position is drawn with the white pawn on c3 (or c4), as then White can win the a-pawn without problems; e.g. (with the pawn on c3) 57...堂d6 58 堂a5 黛f1 59 c4 堂c5 60 堂xa6 堂b4 61 堂b6 黛g2 62 堂b7 and Black is tied to the defence of his remaining pawn (62...堂a3 63 堂b6 堂xa2 64 b4=).

But he is not correct that 57...\$\dd4 in the game would have drawn. Black still wins after 58 c3+ (58 \$\ding\$a5 \$\ding\$e4 59 \$\disp\xa6 \disp\xc2 50 b4 \disp\a4 51 \disp\a5 \$b5 52 a4 \$c4! 52 axb5 cxb5−+) фс5 фb2 51 b4 фха2 62 b5 cxb5 63 cxb5 a5 -+ or 59 \$\div c5 \div xc3 60 b4 \(\psi d5 \) 61 a4 \(\psi e4 \) 62 b5 cxb5 63 axb5 a5-+) 59...\$xc3 60 \$xa6 c5 61 \$\displaystyle b5 \$\displaystyle d4 -+ as his c-pawn is out of danger: e.g. 62 \$\ding{\phi}\$a4 (If 62 b4 c4 or 62 a4 \(\daggerdag{1}\)d5) 62...\(\daggerdag{1}\)e4 (\(\Delta\)...\(\daggerdag{1}\)b1-a2) 63 \$\displas a3 \$\displas c2 64 \$\displas b2 (64 \$\displas a4 c4)\$ 64...\$\d3 65 a4 \&xb3! 66 \dark xb3 c4+ and the pawn promotes.

It seems to me therefore that Estrin was lost anyway, but the win is much clearer after Rittner's move.

58 🕸 a5 🗘 e4

The decisive tempo; Black gains time to attack the pawns from behind. 59 c3 \(\text{\Omega}\)b1 0-1 (D)



Here the game had to be broken off and the adjudication was in Black's favour. It is not hard to see that White's position is hopeless. After 60 a3 or 60 a4 there follows 60... 2c2.

Game 22

White: Piotr Dubinin (USSR)

Black: Aleksandr Konstantinopolsky (USSR)

Ragozin Memorial, 1963

Caro-Kann Defence (B14)

The Players: Piotr V. Dubinin (1909-83) was already a USSR Championship finalist OTB in the 1930s. He became a FIDE international master in 1950 and an ICCF grandmaster in 1962. His best result was finishing runner-up to A.O'Kelly de Galway in the 3rd CC World Championship.

Aleksandr M. Konstantinopolsky (1910-90) won the first USSR CC Championship (1948-51) and he became an ICCF international master in 1966 and eventually a FIDE grandmaster (1983). He was one of the USSR's leading chess trainers and a noted theoretician.

About this game: This game, the most exciting in this elite event, featured in the 1985 Russian monograph on Konstantinopolsky's career.

1 e4 c6 2 d4 d5 3 exd5 cxd5 4 c4 ∅ f6 5 ∅ c3

White plays the Panov-Botvinnik Attack, which can lead to a great variety of positions. Alternatives here are 5...g6 (which Konstantinopolsky played against Estrin in this event) and 5...②c6 which can be met either by 6 ②f3, when Black usually plays 6...③g4, or by 6 ②g5.

5...e6 6 1 13 1 c6

Black chooses a hybrid system. Konstantinopolsky wrote: "I do not share the popular theoretical opinion that this move loses by force to 7 c5. The resources of the black position seem to me to be fully adequate."

Nowadays the normal moves are 6... \$\ddot\delta\$b4 (transposing to a variation of the Nimzo-Indian) and 6... \$\ddot\delta\$e7, which Konstantinopolsky used to play earlier in his career.

The latter usually transposes to a Queen's Gambit Semi-Tarrasch (7 cxd5 \bigcirc xd5), but his famous win against Keres from the 16th USSR Championship (Moscow 1948), which had parallels to the present game, went 7 a3 0-0 8 c5 \bigcirc e4 9 \bigcirc c2 f5 10 \bigcirc e2 \bigcirc c6 11 \bigcirc b5 \bigcirc f6 12 \bigcirc xc6 bxc6 13 0-0 g5 14 \bigcirc e5 \bigcirc xc3 16 \bigcirc xc3 f4 \bigcirc xc0 (0-1, 50).

7 c5

Dubinin plays the recommended move and avoids isolated d-pawn positions that result from the normal 7 cxd5 2xd5 8 2c4 or 8 2d3; instead he creates a 3-2 queenside pawn majority. The general plan is 2f1-b5xc6 to take control of e5, followed by a queenside pawn advance. Black hopes to make use of his majority of

pawns on the kingside but first he has to solve the problem of developing his pieces in a cramped space.

7...**.≜**e7

Konstantinopolsky's move order was probably influenced by a belief that he could improve upon 7... ②e4 8 ♣b5! ②xc3 9 bxc3 ♣d7 10 0-0 ♣e7 11 ♣f4 b6?! 12 ∰a4 ♣c8 13 c4± (1-0, 23) Dubinin-V.Bergraser, 4th CC World Ch 1962. It is often a good idea to encourage opponents to repeat lines where they have had an easy success, because they may be uncritical.

8 &b5 0-0

9 **&**f4

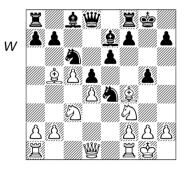
Instead of this, theory now recommends 9 0–0 (2) e4 when:

a) 10 逸xc6 ②xc3 11 bxc3 bxc6 12 營a4± (Foltys-Opocensky, Munich 1941) is cited, for example, in the book on the Caro-Kann by Egon Varnusz. However, that example is very misleading and I think Black is OK here. After 12...營c7 13 ②e5?! 逸xc5! 14 dxc5 營xe5 15 營xc6 and here the immediate 15...營e2!? (and if 16 營xa8 逸a6 or ...營xf1+) looks stronger than Opocensky's 15...爲b8 16 營d6 營e2?, which loses the exchange to 17 兔h6! 兔a6 18 營g3.

played in Estrin-N.Kopylov, USSR Cht 1953, and many other games. According to the book 'Caro-Kann' by A.Veits and A.Konstantinopolsky (Moscow 1983) 'Black can fight for the initiative'. Now S.Toldaev-L.Gusev, from the 10th USSR CC Cht 1991, continued 12 \$\overline{\text{De}}\$e5 \$\overline{\text{w}}\$c7 13 f3!? (a pawn sacrifice to get play on the dark squares and the c-file) 13...\$\overline{\text{De}}\$xc5 14 \$\overline{\text{g}}\$f4 \$\overline{\text{d}}\$615 \$\overline{\text{Zac1}}\$\overline{\text{Zb8}}\$16 \$\overline{\text{w}}\$d2. While this is an interesting idea, it is not so clear and I expect that Black would have found something, e.g. 16...\$\overline{\text{Da}}\$6 now, instead of Gusev's 16...\$\overline{\text{d}}\$d7?.

In an OTB game in Finland, double CC world champion Tõnu Õim played 10 &xc6 ②xc3 (10...bxc6!?) 11 bxc3 bxc6 12 營a4 營e8 13 0-0 f6 16 任fe1 g5 with a messy position, (1-0, 60) Õim-Mertanen, Savonlinna 1990.

10...g5! (D)



Konstantinopolsky wrote that: "Black can thank the move c4-c5 for making this advance possible. Black's centre is very secure and the flank attack is not merely permissible, but necessary."

11 **\$xc6** bxc6 12 **\$g3** f6!

"This is more flexible than 12...f5, which would be met by 13 \(\frac{1}{2}\)e5. Black maintains control of the central square e5 and anyway the time has almost arrived to exchange the outpost \(\frac{1}{2}\)."

13 罩e1 ♠xg3 14 hxg3 罩b8 15 彎d2 彎c7 16 b4 罩f7!

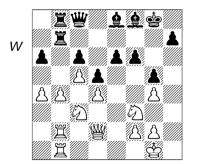
17 罩ab1 臭d7 18 a4 a6

Black wants to delay White's b4b5 advance while he completes his preparations on the other wing.

19 \@e2 \@b7 20 g4

To block Black's kingside advance by ②c3-e2-g3-h5 or else ②f3-h2-f1-g3-h5, and maybe White did not wish to allow ...g5-g4. Black replies by doubling on the b-file to create threats there.

20....皇f8 21 彎d2 彎c8 22 罩b2 皇e8 23 罩eb1 罩fb7 (D)



24 罩b3

24 a5 was another plan, to block the bfile by ②a4-b6. Konstantinopolsky said he intended to counter that by 24... 2g6 25 Ze1 e5 but it seems to me that ...e5 needs more preparation, in view of 26 dxe5 ②xc5 27 b5! axb5 28 exf6 ∞.

24...**\$**g7

Black now plans to advance ...e6-e5 using the sacrifice of his a-pawn as a decoy, but the variations in his book don't all check out with a computer. He rejected 24...\(\doc{1}{2}\)g6 25 \(\overline{\infty}\)1b2 e5!? 26 dxe5 \(\doc{1}{2}\)xc5 because of 27 \(\overline{\infty}\)5! but 27...\(\doc{1}{2}\)xf2+ looks like a good reply. Also Black stands well after 27 \(\overline{\infty}\)xd5 cxd5 28 exf6 d4, but 27 b5!? could be more awkward to meet.

25 \ e2 e5! 26 \ xa6

Black judges that the absence of the white from the centre will enable him to get his own attack moving. 26 dxe5 would probably be met by 26...fxe5 27 2xg5 2g6 28 \$\mathbb{Z}\$1b2 e4.

26...e4 27 @e1 f5! 28 gxf5

If 28 ②c2 f4 29 豐e2 (29 f3 exf3 30 gxf3 兔g6) 29...f3 30 gxf3 exf3 31 豐xf3 兔g6 and Black is better after, e.g., 32 罩1b2 兔xc2 33 罩xb2 罩xb4.

28...**g**xd4 29 🖾 c2

In exchange for the a-pawn, Black has gained space in the centre (especially control of d4) and now, to prevent ... #xf5, White must compromise his kingside. One point illustrated by the next stage of this game is that the player with a space advantage (here, Black) finds it easier to switch play between the wings.

30 g4

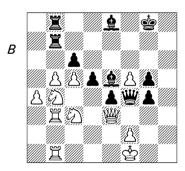
30...豐c7 31 豐e2

31 ②e2?? (intending the desirable ②g3) loses the ৺g to 31... ℤa7.

31...豐f4 32 b5 皇e5 33 曾f1 h5 34 分b4

34 b6 is too slow (34...hxg4 35 a5 \(\bar{\textsf{Lh}}\) and if 34 gxh5 \(\bar{\textsf{Lh}}\) h4 and ...\(\bar{\textsf{L}}\) xh5. If 34 gxh5, the best reply is probably 34...\(\bar{\textsf{Lh}}\) h?! (similar to the game).

34...hxg4 35 ₩e3 (D)



The best defence, preparing to bring a ② over to g3. The game is now at a critical moment because White's queenside majority is potentially very dangerous, while Black has mobile pawns. It is hard to get to the bottom of the tactics here.

35...g3?!

Previously this was always given a "!" but in view of the next note, Black should find another move here. With 35... wxf5!, Black avoids the exchange and retains his threats, White's counterplay apparently being insufficient. For example, 36 bxc6 (36 xc6? 2xc6 37 bxc6 xb3 or 36 2e2 cxb5) 36...g3! and now:

- a) 37 cxb7 d4 38 豐e2 豐h3+ 39 空e1 dxc3 (△ 40...豐h1#) 40 豐xe4 (40 豐c4+ 皇f7 or 40 空d1 皇h5) 40...gxf2+ 41 空xf2 豐g3+ 42 空f1 皇b5+! 43 axb5 罩f8+ and mates.
- b) 37 c7 d4! 38 cxb8豐 黨xb8 and White is lost despite his extra 萬, viz. 39 豐xe4? 豐xf2#, or 39 豐e2 豐h3+40 含e1 dxc3 etc.
- c) 37 ②cxd5 罩f7 38 c7 罩c8 (△...豐h3+) 39 堂g2 gxf2.

36 © e2?

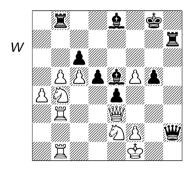
Konstantinopolsky wrote that "36 營xf4 (not 36 b6? g2+) 36...gxf4 37 fxg3 f3 (Δ...逼h7) leads to defeat for White" but unfortunately he published no further analysis to justify that view.

 45 \$\dd2 \dd1-+\) 38...\ddfh 7 39 \$\decreq f2! which, even if it fails, is much better than the game continuation, which loses by force.

Black only draws by & checks (39... & d4+40 & g3 & e5+), but 39... & h2+! 40 & e3 f2 seems just good enough to win, e.g. 41 b6 & g7 42 & a6!? d4+43 & exe4 & h3 and 44 & xb8? fails to 44... & e3+45 & f4 & e1-+ (analysis with Junior7). There are many other possibilities for both sides, but the massed black forces are strong (especially with the white & so exposed), whereas White's queenside play seems a bit too slow.

36...g2+! 37 堂xg2 豐h2+ 38 堂f1 罩h7 (D)

38... 營h1+? 39 公g1 臭h2 40 營h3!.



39 ⋛jg1!

"The inventive analyst P.Dubinin, in this difficult situation, found a remarkable counter-chance. The main point is to prepare the diversion sacrifice of the 🖺 at move 43. However, Black met the challenge and found on the board a hidden and paradoxical combinational resource leading to a mating finale."

39... Wh1 40 axc6 &f4 41 Wd4

41 ②xb8 also fails: 41... ②xe3 42 萬xe3 萬h2 (or 42...d4) and if 43 萬g3 e3! 44 萬b2 (44 萬xe3? 豐g2+ or 44 fxe3 豐e4 or 44 萬xg5+ 壹f8) 44...exf2+ 45 萬xf2 萬xf2 46 壹xf2 豐h2+ 47 萬g2 豐xb8-+.

41...罩h2!

Threatening 42... **曾**g2+43 **含**e2 **息**h5+. 42 **②e7+ 含**h7 43 **温h3**+

If 43 \bigcirc g6 to block the $\mathring{2}$, then 43...# g2+ 44 \$= e2 \$#\$ g4+ 45 \$= f1 \$2\$ xg6 46 fxg6+ \$x\$ xg6-+ \triangle ...e3.

43... 罩xh3 44 豐xd5?!

This permits a quick finish but evidently Dubinin wished to set a final trap rather than "go quietly". Objectively best was 44 ②xd5, but it's obviously hopeless after 44... \$\mathbb{L}\$c6!, clearing the back rank for the b8-\$\mathbb{L}\$ to prevent \$\mathbb{W}\$h8+, so that the \$\mathbb{C}\$ can escape up the h-file and Black can consolidate his extra \$\mathbb{L}\$.

44...**\$**h5!

Black parries the mate threat on g8. **45 a**d7

Apparently threatening a dangerous discovered check, but...

45...\@xg1+! 0-1

In fact, two moves force mate.

- b) Unfortunately there is a "cook" as 45...全f3 also wins, and after the checks finish Black can choose between ...豐xg1+, ...互h1# and ...豐g2+, ...豐xg1#.

Game 23

White: Dr Maurice E.M. Jago (England)

Black: John E. Littlewood (England)

English Minor Counties CC Championship, 1964

King's (Mason/Pärnu) Gambit (C33)

The Players: John Littlewood is a FIDE Master and British Master who represented England many times OTB, especially in the 1960s when he was one of the country's strongest players. (He famously gave Botvinnik a fright at Hastings one year.) I have no information about Jago.

Very aggressive at the chessboard, yet very friendly off it, Littlewood somehow never won an IM title — probably because he tended to prefer lively games to maximising results. He has played on British CC Olympiad teams but most of his postal chess has been played in England.

About this game: This is essentially a tactical battle of some theoretical interest, which is very enjoyable to play through and analyse, even if the game has flaws. It represents a style of CC play that was very popular in the pre-computer era.

I consulted the original notes by Littlewood in 'Chess' 487-8, and the opening monograph 'Das angenommene Königsgambit mit 3.Sc3' by Alexander Bangiev and Volker Hergert (Reinhold Dreier 1993). John read a draft of this chapter and added a few comments. "The interesting background to the game was that I wrote an article in 'Chess' about my idea round about 1954 and answered a few letters about it... When I was asked to play a postal game against Jago about ten years later, it seemed like fate, so I just couldn't resist trying out this wild line knowing that Jago would have read my original article!?"

1 e4 e5 2 f4 exf4 3 公c3!? 豐h4+ 4 空e2

This is sometimes known as the Pärnu Gambit because it was developed by the young Paul Keres and his friend Martin Villemson (1897–1933) in their home town in Estonia, but is also called after the Irish master James Mason. It is an attempt to improve upon the Steinitz Gambit, 1 e4 e5 2 \$\infty\$c3 \$\infty\$c6 3 f4 exf4 4 d4 \$\infty\$h4+ etc. In that case after 5 \$\dingeq\$e2 d5 the move 6 exd5 is critical; 6 (2) xd5 is not good because of 6...2g4+7 613 0-0-0. On the other hand, in the main line of the Mason Gambit, Black does not have time to castle and White retains the option of playing d3 rather than d4 in many cases.

4...d5

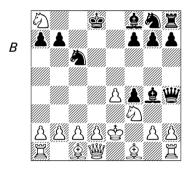
This move has received most

attention but may not be best. Those readers who want more detail on this wild gambit should consult my article in 'Chess Mail' 5/2002.

In Mason-S.Rosenthal, Paris 1878, Black played 6... 2a6, which seems a reasonable move, defending c7. 6... defending c7. defending c7. defending c7. defending c7. according to the critical line. Table xc7+

This is the typical move of the Mason Gambit. 7 d4 0–0–0 transposes to the aforementioned line of the Steinitz Gambit

7...**\$**d8 8 ∅ xa8 (D)



8... ② d4+!?

This was the move Littlewood had cooked up 10 years previously. 8...f5!? 9 Wel "!" (Bangiev & Hergert) is another hugely complicated line.

Most theory concentrates on 8... ②e5, which is analysed in more detail in my CM article. Then 9 ₩e1!? has been revived recently but White has normally played 9 h3 when:

a) 9... h5 was played in a famous CC miniature Keres-Menke, 1933,

where White blundered with 10 \(\mathbb{I}\)g1?. According to his biographer, Valter Heuer, Keres decided to get the game over with quickly as he had "no money for stamps". Instead, Bangiev & Hergert suggest 10 \(\mathbb{P}\)e1!?.

The game Littlewood knew was M.Jago-A.R.B.Thomas, England 1954, where White innovated with 10 d4!? 🖾 xf3 11 gxf3 👲 xf3+ 12 \$\dip\$xf3 \dip\$h5+ 13 \dip\$g2 \dip\$xd1 14 \dip\$d3 ₩h5 15 &xf4 and Dr Jago won after 15...公e7 (15...公f6!?) 16 罩hf1 f5? ₩d5 20 &g3 g6 21 ②c7 ₩xa2 22 d5 a6 23 \(\bar{\textsf{E}}\)f7 \(\bar{\textsf{E}}\)g8 24 b3 \(\bar{\textsf{E}}\)g7 25 \(\bar{\textsf{E}}\)exe7+ \$\text{\pmu}xe7 26 \ \maxg7 \ \maxg3 \ 27 d6 1−0. However, Arkhipkin-Klovans, Riga 1974, saw an improvement for Black in 16... 2g6! 17 \$\ddotg g3\$ (17 \$\ddotg c7+ \$\display c8 18 e5 \$\overline{a}\$h4+ with counterplay) 17...\$e7 (17...\$h4+! 18 \$xh4+ 18... 心h4+ 19 含h2 g5 20 单c4 g4 21 hxg4 \wxg4 and Black won.

a2) Littlewood pointed out that Black can at least draw by 9... 全xf3+ 10 gxf3 豐g3, i.e. 11 d4! 豐xf3+ 12 宮e1 豐g3+ 13 宮e2 豐f3+ with perpetual check is very old analysis (but not 13...f3+? 14 宮d2 皇b4+15 c3 豐f2+16 皇e2 fxe2 17 豐xe2 豐xd4+ 18 宮c2+- Bangiev). 11 d3!? 豐xf3+ 12 宮e1 (not 12 宮d2?? 公c4+!) 12... 豐g3+ 13 宮e2 豐f3+ draws too, but in this line 12... 豐xh1 comes into consideration.

9 **韓d3 豐f6!**

Littlewood wrote that "as a brash young man" he decided Black could do better than the 8... ②e5 line of Jago-Thomas. He had sent in analysis

"trying to show that after 8... 44+ White had no way of dislodging this . Now, after all these years, I suddenly had an opportunity to try out my line for the first time in a game... Being older and wiser, I was no longer entirely convinced of my plan."

10 c3!

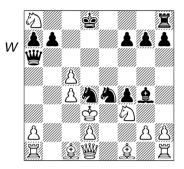
"The first surprise: this seemingly innocuous move cleverly leads to the displacement of my "."

Bangiev & Hergert also suggest 10 b3!? and if 10... ₩a6+ 11 c4 White has the extra move b2-b3 on the game, while after 10... xf3 (not 10... ∮\xb3? 11 cxb3! \#\xa1 12 ₩c2) 11 gxf3 ₩xa1 12 fxg4 White will be a pawn up even without the 2 a8. M.Fuegert-M.Barz, corr 1998, saw 10... \$\documentum{\$\pm\$c5 11 \$\documentum{\$\pm\$b2 (\$\triangle b2-b4)}\$ 11... \(\mathbb{\psi}\) a6+ (If 11... \(\mathbb{\psi}\) d6 12 \(\mathbb{\psi}\) xd4! \$\dot{\pm}xf3 13 \bigwin xf3 \bigwin xd4+ 14 \din e2 \bigwin xa1 15 ₩xf4+- — K.Morrison.) 12 c4 ©e7 13 b4! f5 14 bxc5 ©xf3 15 gxf3 fxe4+ 16 \$\dip c3 \$\dip a5+ 17 \$\dip b3 \$\dip xf3\$ 18 **ge2 gxh1 19 wxh1 f3 20 gxf3** exf3 21 \widetilde{\pi}xf3 \widetilde{\pi}xc5 22 \widetilde{\pi}xb7+-.

10...**₩**a6+ 11 c4

Here Littlewood explained: "Black's game suddenly looks most precarious. If 11...心e7 12 b4! or 11....逸b4 12 a3! or 11...心f6 12 含xd4! 營d6+ 13 含c3 心xe4+ 14 含c2 心f2 15 營e2 全f5+ 16 d3 全xd3+ 17 營xd3 心xd3 18 全xd3 and White has a won game. This last variation is a good example of the dangers of Black's position: White is happy to give up his 營 if sufficient compensation is forthcoming.

"At this juncture, my thoughts were gloomy. So I decided to take the bull by the horns and blast open the white sposition by a fantastic series of moves." 11...\$\hat{L}\$c5 12 b4! \$\hat{L}\$f6 13 bxc5 \$\hat{L}\$xe4! (D)



Littlewood: "White is faced with a difficult choice. Should he capture one of the cheeky so or plump for the apparently safer move of the game?"

14 **₩e1**?!

Contemporary notes give this "!" but perhaps this is where White missed the win.

If 14 \$\text{\$\text{\$\pi}\$xd4 \$\text{\$\text{\$\text{\$\pi}\$}\$f6+ 15 \$\text{\$\text{\$\pi}\$d3 \$\tilde{\text{\$\pi}\$}\$f2+ 16 \$\text{\$\text{\$\pi\$}\$c2 \$\tilde{\text{\$\pi\$}}\$xd1 "is enough to win but there may well be better" — Littlewood. (In this line, White might consider 15 \$\tilde{\text{\$\pi\$}}\$e5.)

14 \$\discritical line, when:

- a) 14...豐f6 15 象b2! (15 \$d3? 公xf3 16 gxf3 象f5+ 17 \$e2 置e8+ 18 \$f2 豐d4+ 19 \$g2 置e6 0-1 Dammkoehler-Romanski, IECG 1995) 15... 象f5+ (15... 置e8+!?) 16 \$xf4 \$c2+ 17 \$g3 \$xd1 18 \$xd4 and Black has paid too high a price for the white 豐.
 - b) Littlewood intended 14...\Ze8+:

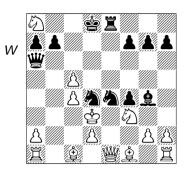
- b1) 15 \$\dagger\$xd4 \dagger\$f6+ 16 \$\dagger\$d3 \$\dagger\$f5#.
- b2) After 15 \$\delta xf4\$ he said he was hoping to find a win but had not yet found it. It looks to me that 15...\$\delta xf3!\$ 16 gxf3 \$\bigotimes f6+\$ draws immediately, which is clearer than the Bangiev & Hergert line 15...\$\bigotimes g6!?\$ 16 d3 \$\delta xf3\$ 17 gxf3 f6 18 h4 \$\delta 5\$ (\$\Delta ...\$\delta 6#)\$ because 19 \$\delta h3\$ prevents the mate and after 19...\$\delta e2+\$ 20 \$\bigotimes xe2\$ Black is unlikely to have better than a draw.

b32) White has 17 \$\displaystyle{c}b2!, which unfortunately wins for him, e.g. 17... \$\displaystyle{c}b4+ (or 17... \$\displaystyle{c}c2 18 \$\displaystyle{c}xc2 19 \$\displaystyle{c}xc2 \$\displaystyle{c}a4+ 20 \$\displaystyle{c}c3 \$\displaystyle{c}a5+ 21 \$\displaystyle{c}b3) 18 \$\displaystyle{c}b3! \$\displaystyle{c}xb3 19 axb3 \$\displaystyle{c}xc5 20 d4 and White probably has too much material in the end. I believe this book is the first time that the winning line for White against Littlewood's ingenious idea has been shown.

In the game White also gives up the 營 (albeit for 萬+公). But 18 營b3, just putting the 營 en prise, is much more difficult to see. (One example of where computer number-

crunching has the advantage over human selective thinking!)

14...罩e8 (D)



15 **₩**xe4

Dr Jago gives up his $ext{@}$ for much material but misses Black's 17^{th} move. $15 ext{@}h4+ g5!$ was also critical:

a) Dr Jago thought afterwards that he should have played 16 營xg4 ②f2+17 含c3 ②xg4 18 ②xd4 with at least 互 and two 鱼s for the 營. Littlewood said that "I would not be unduly depressed with Black's position. There might even be an improvement with 17... 營a5+ 18 含xd4 ②xg4 when Black has mating threats, e.g. 19 鱼b2? ②f2 20 冨g1 冨e4+ 21 含d5 含c8 22 鱼e5 營a4! 23 ②d4 營d7+ 24 鱼d6 營e6+! 25 ③xe6 fxe6#."

In that line, 20...\$c8! is stronger immediately. Another possibility is 17...\$\overline{\text{o}}\d1+!\$ 18 \$\overline{c}\d2+\$ (18 \$\overline{c}\xd4?\$ \$\overline{e}\d3\$ \$\overline{e}\d3\$ \$\overline{e}\d3\$ \$\overline{e}\d3\$ \$\overline{c}\d3\$ \$\ove

b) 16 ②xg5! was the line that worried Littlewood far more, e.g. 16...②xc5+ 17 \$\displax\$ xd4 (Not 17 \$\displax\$ c3

②a4+ 18 \$\delta\$b4? \$\delta\$d6+ 19 \$\delta\$xa4 \$\delta\$d1+ 20 \$\delta\$a5 \$\delta\$c5#) 17...\$\delta\$f6+ 18 \$\delta\$xc5 when if 18...\$\delta\$e5+? 19 \$\delta\$b4 \$\delta\$xg5 20 \$\delta\$xg5! \$\delta\$xg5 "and White has much better chances than in the game. Again I was hoping to find some improvement". Later it was noticed that Black can draw by 18...\$\delta\$e7+! 19 \$\delta\$d4 \$\delta\$f6+. There is another, prettier perpetual after 18...\$\delta\$e5+ 19 \$\delta\$b4 a5+ 20 \$\delta\$a3 \$\delta\$c5+ 21 \$\delta\$b2 (or 21 \$\delta\$b3 \$\delta\$d1+) 21...\$\delta\$b4+ 22 \$\delta\$c2 and now 22...\$\delta\$d1+! 23 \$\delta\$d3 (not 23 \$\delta\$xd1 \$\delta\$a4#) 23...\$\delta\$d6+ etc.

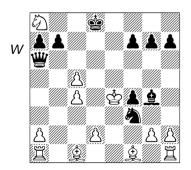
15...罩xe4

Not 15... 2f5? 16 ₩xf5 \(\infty\)xf5 17 \(\delta\)b2 and White holds on to his material advantage — Littlewood.

16 ⊈xe4

If 16 公xd4 罩xd4+! 17 含xd4 豐f6+ 18 含d3 急f5+! 19 含e2 豐xal 20 含d1 (20 急a3 豐xa2 wins the 急) 20...豐xa2 21 d3 急g4+ 22 含e1 g5 followed by 23...豐c2 wins for Black—Littlewood.

16...\(\bar{Q}\) xf3 (D)



17 gxf3?!

"Here, if anywhere, Dr Jago had

a chance to justify his 10th move by playing the startling 17 ⊘b6! shutting my ∰ out of the game for some time." Littlewood gave no analysis, but it is true that 17 gxf3 makes things easier for Black. 17 ⊘b6 gains a couple of moves but White needs at least four moves to get his pieces out.

Rather than 17...axb6 18 gxf3 bxc5 19 fxg4 (19 \$\ding*xf4? \$\ding*h5) 19...\$\ding*c6+ and 20...\$\ding*xh1, when the \$\ding*\$ has only infantry support, a strong continuation is 17...\$\ding*h4! 18 \$\ding*xf4 \$\ding*e6\$ for example:

- a) 19 **\$**b2 axb6 20 **\$**xg7 bxc5 21 **\$**g5 *****d6 22 **\$**f6+ **\$**e8 and 23...h6+ and White is completely lost.
- b) 19 萬b1 axb6 20 萬xb6 豐a5 21 萬b5 豐a4 22 d3 豐d1. As long as Black has one piece to support the 豐 (currently he has two pieces) the white � is in great danger.

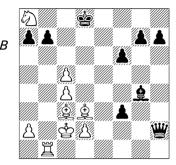
17...**₩c6**+

This was the move that White did not foresee. If now 18 \$\frac{18}{2}\$ d4 Littlewood intended 18... \$\begin{align*} \begin{align*} \begin{al

18 営d3 豐xf3+ 19 営c2 豐xh1 20 \$b2 f6! 21 \$\mathref{L}\$d3 豐xh2

"It would appear that Black should have little difficulty in winning this ending, but Dr Jago makes the most of his chances and forces me to play with the utmost circumspection". However, modern computer analysis sees extra resources for both sides. Maybe White missed a fighting chance at move 24 and therefore Black should have chosen another 23rd move.

22 &c3 f3 23 罩b1 (D)



23...f2!?

Littlewood explained that if 23...\$\displace color col

However, Fritz 7 thinks the immediate 23...豐h3 (Δ...皇f5) is much better, e.g. 24 罩xb7 皇f5 followed by ...f2-f1豐, or 24 皇d4 皇f5 25 皇xf5 豐xf5+ 26 d3 f2 27 罩f1 豐c8 and ...豐xa8, while if 24 皇a5+ 空c8 25 ②c7 皇f5 26 皇xf5 (26 ⑤b5 皇xd3+ 27 宫xd3 豐f5+ wins the 冨)

26... 響xf5+ 27 d3 響xc5 28 必b5 a6 wins a piece.

24 罩xb7?

After this move White is definitely lost. He should have taken the chance to get his back into play by 24 \$\oldsymbol{2}a5+\oldsymbol{\text{c}}\oldsymbol{c}8 25 \oldsymbol{\text{c}}\oldsymbol{c}7, when if 25...\oldsymbol{\text{b}}h3 26 \oldsymbol{\text{b}}b5 Black cannot play 26...\oldsymbol{\text{g}}f5 because of 27 \oldsymbol{\text{c}}\oldsymbol{d}6+.

Littlewood pointed out that if 26 c6+ 當xc6! 27 逸e4+ 當d7! (not 27...當c5 28 d4+ 當xc4? 29 逼b4#). Now if 28 逼b7+ 當c8 29 逼xa7 f1豐 30 ②b6+ 當d8 31 逼a8+ 當c7 32 ②d5+ 當d7 33 逼a7+ 當e8 and the checks soon run out.

26... \$\\$ 15 27 c6+ \$\\$ d6 28 \$\\$ b4+ \$\\$ e5 29 \$\\$ Ee8+ \$\\$ f4 30 d3 f1 \$\\$

Black has two **w**s and White has none, yet he doesn't resign. The position is too interesting to give up just yet.

31 **总**d2+ **曾g4** 32 **总**xf5+ **曾**xf5 33 **日**d8

If 33 罩e3 豐xe3 34 奠xe3 豐g2+ and ...豐xc6.

33... Whh1 34 c7

34 罩d5+ 堂g6 35 c7 豐a1! with mate to follow.

34...曾b1+ 35 曾c3 曾a1+ 36 曾b4 曾b7+ 37 曾c5 曾e5+ 38 冨d5 曾xa8 39 冨xe5+ \$\text{e}\$xe5

Game 24

White: Arvid Sundin (Sweden)

Black: Erik Andersson (Sweden)

WT/M/974, 1964-65

French Defence, Winawer Variation (C16)

The Players: Sundin (1914-99) was a famous pianist and an enthusiastic postal player, who worked his way up from Third Class to become a CC International Master. He won the tournament in which this game was played (scoring 5½/6) and then tied first in a World Championship semifinal to qualify for the 7th CC World Championship Final. There he finished 9th with 8½ points from 16 games, which seems to have signalled his retirement from international play. The loser Erik Andersson (born June 8, 1917) was also Swedish.

About this game: Everyone loves a sacrifice and this game, which became known as 'The Swedish Immortal Correspondence Game', was widely published when it first became known. For example, it featured in the book 'Freude Am Fernschach' by Werner Heinrich as an example of the victory of spirit over material. Certainly the position before the final move — where Black has two sand White has none — cannot have had many parallels outside the world of chess composition. White allows his to be trapped on the queenside,

distracting the defenders, while the rest of his pieces break through on the kingside.

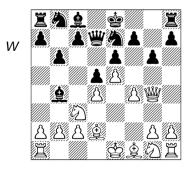
The fact that Black could have defended much better at one point does not seriously detract from the originality of the winning attack.

1 d4 e6 2 e4 d5 3 ②c3 ♣b4 4 e5 ∰d7 5 ♣d2

White prevents the thematic doubling of the c-pawn.

5...b6 6 f4

One of many moves to be tried here, but not objectively dangerous.



This is usually a serious mistake when the dark-squared \(\mathbb{L} \) is outside

the pawn chain; better 7... \$\overline{6}\$f\$ 8 \$\overline{6}\$f\$3 \$\displace a6=.

Heinrich observes that it is better not to speculate about the meaning of this secretive move. Alex Dunne, in 'Chess Life' (1996), suggested 12... 2xc3 (\Delta ...c5) while 12...0-0-0 was preferred in the Dutch magazine 'Schakend Nederland' and other contemporary annotations.

13 曾f2 皇xc3

Not 13...c5? 14 6 b5.

14 bxc3 c5

Heinrich suggests that it was more urgent to play 14...h5 followed by ... © c7 to hold the kingside.

15 **₩**b5+

This lures the e7-\$\overline{\epsilon}\$ to c6, so making it easier to advance f4-f5.

15...公c6 16 **基ab1** 0-0?!

Castling into the attack was brilliantly punished in the sequel that redeems the rather poor play in the earlier part of the game. While it is true that improvements for the defence have been found lately, in the pre-computer era it is not surprising that Black could not defend after this move.

A more prudent policy (suggested in several sources) would have been 16...c4 followed by ... © c7 and the will find safety on d7, or at once 16... © c7.

17 g4! 🖾 a5

Heinrich observes that ... ©e7 would probably not hold the position any longer in view of h4-h5, so Black plays for swindling chances on the queenside. The idea is to obstruct the

white ""'s return to the centre and thence to the kingside — but White doesn't need the "for the attack!

18 f5! 2 c4 19 f6 2 c7

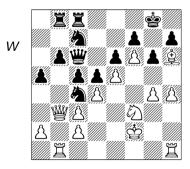
Black must not let the ∰ out of the box: 19...②a3? 20 ∰e2 ②xb1? 21 ∰e3 followed by ∰h6 and mates.

20 ₩b3 ₩c6

Dunne and others say 20... ad2 was the only move here. The "official" view of the game is that Black makes a poor position worse by failing to eliminate the dark-squared ... However, Black may have missed a draw at move 25, in which case that opinion must be revised.

21 **島h6 罩fc8 22 h4 a5** (D)

Now there is a direct threat of 23...a4 to trap the and if White prevents this by 23 a4 then 23...b5 24 h5 g5! when, compared with the game, Black gets play down the b-file after 25...bxa4.



23 h5! a4

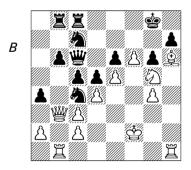
23...g5 is ineffective: White will parry the threat of ...a4 (by moving the $b1-\Xi$) and then capture the gpawn at leisure.

24 hxg6 fxg6

Not 24...hxg6 25 **皇**g7 or 24...axb3 25 gxh7+ **�**xh7 26 **皇**g7+ **�**g8 27 **�**h8#

25 🖄 g5! (D)

The question is whether White's advantage is greater here or in note c) to Black's 25th move. I still tend to favour the move played by Sundin because it makes it much harder for Black to see the point of the attack, and hence find the right defence.



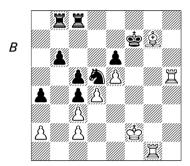
25...axb3?

This is the critical position where Black appears finally to have lost the game. There are various tries of which one is a real improvement.

- a) 25...豐d7 is an interesting defensive attempt, met by 26 皇g7! (not 26 f7+ 豐xf7+ 27 公xf7 axb3) when:
- a1) 26... ②e8 27 豐xa4! and if 27... 豐xa4 28 f7+ \$\div \text{xg7}\$ 29 \$\overline{\text{Z}}\text{xh7}+ \$\div \text{f8}\$ 30 \$\overline{\text{Q}}\text{xe6}+ \$\div \text{e}\text{e}\text{7}\$ when more elegant than the crude promotion to a \$\div \text{would be 31 f8\$\overline{\text{L}}\text{+} \$\div \text{xe6}\$ 32 \$\overline{\text{Z}}\text{e}\text{#}.
- a2) 26...h5 27 gxh5 gxh5 (27...axb3 28 h6!) 28 基xh5 豐xg7 29 豐xa4.
- a3) 26... 2d2 27 a3 and the lives to fight another day; 27 xh7!? is also quite strong.
- a4) 26... wxg7 with two possibilities for White, both mentioned by Heinrich:
- a41) 27 豐xa4! 置f8 (27...b5 28 豐a7 △fxg7, 萬xh7) 28 堂g3 萬xf6 29 exf6 豐xf6 30 豐d7+— 'Schakend Nederland'. This shows that 25...豐d7 is insufficient to save Black.
- a42) Dunne gives 27 fxg7 which is not so clear-cut, because after 27...axb3 28 萬xh7 Black need not allow 28...心e8 29 萬bh1 心xg7 30 萬h8# or 28...bxc2 29 萬bh1 c1豐 30 萬h8+ 含xg7 31 萬1h7#. Instead he can play 28...cxd4, but even so 29 cxd4 心b5 30 axb3 should be winning for White.
- b) 25... 革f8? is no defence because of 26 象xf8 (or 26 象g7 Heinrich) 26... 基xf8 27 基xh7 and 革bh1 ('Schakend Nederland').
- c) 25... e8! 26 2g7! h5! is the critical line and seems to keep Black's disadvantage to an absolute minimum:
- c1) 27 gxh5 gxh5 (27...axb3?? 28 hxg6 forces mate by \(\beta\hat{h}8\) 28 \(\beta\xxc4\)

dxc4 29 f7+ 豐xf7+ 30 公xf7 总xg7 (probably better than …总xf7) and Black defends.

c2) 27 豐xc4! dxc4 28 罩bg1! may give White some advantage: 28... 公d5 29 gxh5 gxh5 30 f7+ 豐xf7+ 31 公xf7 含xf7 32 罩xh5 (D).



This is certainly very different from what actually happened in the game. Now if 32...公xc3? 33 量h7 堂g8 34 量h3 and Black is caught in the crossfire: 34...cxd4 (34...堂f7 35 量xc3) 35 象f6+ forcing mate.

However, Black has chances of reaching a drawn endgame with 32... 三 8 33 三 h 7 空 8 if he is careful. Other possibilities are 32... 空 8 at once, or 32...cxd4 33 三 h 7 空 8 34 三 h 6 空 f 7 35 全 f 6 三 f 8 36 cxd4 with pressure for White although Black might be saved by having the better

minor piece.

26 f7+!

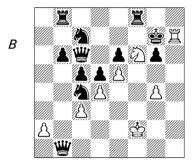
26 **皇**g7 would spoil everything: 26... ②d2 27 **基**xh7 ②e4+ 28 ②xe4 dxe4 (but not 28... **含**xh7? 29 **基**h1+ **含**g8 30 **基**h8+ **含**f7 31 ②g5#) 29 **基**bh1 e3+ and 30... **零**xh1!.

26...\$\dispha 27 \&\rangle \rangle \rangle \rangle xh7! bxc2

27...\$xh7 28 \$f8#.

28 \$\infty\$ f6 cxb1 \$\infty\$ 29 f8 \$\infty\$ + 1-0

Black resigned because White announced mate in three moves: 29... 基xf8 30 皇g7+! 全xg7 31 基h7# (D).



Black has two ws, A and more than his opponent but it's checkmate. A variant on the mating position was incorporated in a Swedish 3 kroner postage stamp issued on October 12, 1985, in a series of stamps with other board game motifs.

Game 25

White: Yakov Borisovich Estrin (USSR)

Black: Dr Hans Berliner (USA)

5th CC World Championship Final, 1965-68

Two Knights Defence, Fritz Variation (C57)

The Players: Estrin was introduced in Game 21. Berliner (born in Germany in 1929) had a distinguished academic career and was a pioneer in writing games-playing computer programs. A member of the US team at the 1952 FIDE Olympiad, he took up postal chess and three times won the CCLA Golden Knights before winning the World Championship by a record margin of three points. He was recently persuaded out of retirement to meet all the other living CC world champions in an ICCF Jubilee tournament.

About this game: GM Soltis judged this enduring classic the best game ever played. It also featured in 'The Mammoth book of The World's Greatest Chess Games' by Burgess, Emms and Nunn while in 1998-9 'Chess Mail' readers voted it the best CC game ever played.

This is a symphony in three contrasting movements, beginning with a sensational sacrificial innovation, which Berliner had prepared specially for Estrin. That was followed by an extremely dynamic middlegame in which White came off worse but managed to simplify to a Ξ ending with

three pawns each, apparently offering drawing chances. After the tempestuous crescendos of the preceding play, Berliner now treated the chess world to a "slow movement" in which he forced the win by delicate manoeuvres. This endgame will repay careful study.

In recent years there have been intensive efforts to "bust" Berliner's variation, which he has resisted by strengthening Black's play in several places. I suspect White is now close to proving a refutation, although Berliner himself denies this. If you show positions from early in the game to a computer running commercial software, you will almost invariably be told White is winning, yet continue down some of Berliner's lines for a few more moves and you may see the program suddenly change its evaluation to 'equals' or 'better for Black'.

I recommend you to play through the whole game, skipping the theory debates, and come back to them later. 1 e4 e5

CC means "playing the board, not the man" but if you know your opponent's style and preferences then opening choices can be made accordingly. In his other World Championship games, Berliner played Alekhine's Defence but he had a special surprise in store for Estrin.

2 2 5 f3 2 c6 3 2 c4 5 f6 4 5 g5

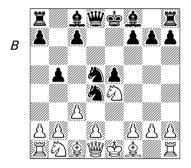
Berliner was fairly confident that Estrin would play this move, on the basis of the Russian master's writings and previous practice.

4...d5 5 exd5 b5!? 6 鼻f1

Paradoxically, this is the best reply because 6 \$\oxed{L}xb5\$ would be met by 6...\oxed{W}xd5\$, but now neither capture on d5 is satisfactory for Black (6...\oxed{W}xd5 7 \$\overline{C}\$c3).

6... ② d4 7 c3 ② xd5 8 ② e4 (D)

This is generally reckoned to be the critical move.



8...**₩**h4!?

With the simpler alternative 8...
©e6, Black only gives up a pawn but his attack is slower. Back in 1946, Berliner had lost a game with White that convinced him "the whole 4
©g5 variation was unsound". When he knew he would be playing Estrin, he began to study the line again. "When the tournament pairings were announced about two weeks before

the start of play I was delighted to learn that I had Black in the game in question. My work then began in earnest..."

9 2 g3 2g4 10 f3 e4!

This was the first new move and the start of the special preparation for Estrin. Previously 8... \$\mathbb{\text{\mathbb{\mathba\mathbb{\mathbb

11 cxd4

11...**\$**d6!

Black threatens ... \(\ddot\) xg3+.

12 **Q**xb5+

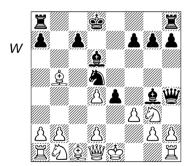
It seems obvious to develop a piece, snatch a pawn and prevent castling.

b) Berliner took up the challenge of

trying to refute 12 we2 and his book 'The System' (Gambit Publications, 1998) has mind-boggling analysis of 12... e6! ("the only sensible move") continuing to move 25 and claiming that Black should at least draw.

However, after 13 \displayxb5+ \displayd8 I see nothing wrong with 14 fxe4 **≜**xg3+ 15 hxg3 **₩**xh1 16 exd5± (Tait). Also, in his main line 13 fxe4 \$\delta b4! Berliner fails to consider the possibility 14 e5!? ②c2+ (14...0-0-0 15 d3) 15 ⊈d1 ዿg4 (or 15...ᡚxa1 16 豐xb5+ **遠**d7 17 豐d5) 16 **喜**xc2 ≜xe2 17 ≜xe2 which looks ±. Since practical tests are lacking, this jury will return the Scottish verdict "not proven". I expect detailed analysis of this and some other critical possibilities to be published by Jonathan Tait next year in a book he is writing on the Two Knights.

12... **d** d8 (D)



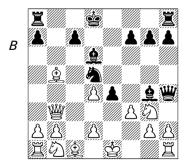
At this stage, Black has sacrificed a piece and a pawn, he has lost the right to castle and a \(\frac{1}{2}\) is en prise. So is Berliner right to be confident that his attack is worth at least a draw?

On the other hand, White has a shattered pawn structure, his queenside development is nonexistent, his own $\stackrel{\wedge}{\cong}$ is not particularly safe and Black threatens ... $\stackrel{\wedge}{=}$ xg3+. Black is preparing to open the e-file for a $\stackrel{\wedge}{=}$ check (after driving away the $\stackrel{\wedge}{=}$ from b5) and his $\stackrel{\wedge}{=}$ is eyeing promising squares on b4 and f4. The next two or three choices for each side will determine the assessment.

13 0-0

Castling seems obvious but a huge amount of theory has developed without a firm conclusion in White's favour. Although 13 fxg4? \$\ddotx xg3+14\$ hxg3 \$\wintyre xh1+15 \$\ddots f1\$ \$\wintyre b4!\$ 16 \$\wintyre c3\$ (better 16 d3!) 16...\$\wintyre d3+\$ hardly looks playable for White, two other moves that have been getting serious attention recently.

a) The move 13 \$\mathbb{\text{\mathbb{\text{b}}}}\$1? **(D)** is the reason why the Hungarian theoretician József Pálkövi rejects 8...\$\mathbb{\text{\mathbb{\text{b}}}}\$1 in his 1999 book, though he was apparently unaware of Dr. Berliner's privately published 1998 monograph 'From the Deathbed of the Two Knights Defense' which goes deeper.

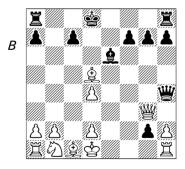


The critical continuation here seems to be 13...\$\done{x}g3+14\$\done{x}d1\$\dd1\$e6
15 \$\dd2c6\$ (15 fxe4 \$\ddag{x}xe4\$) 15...exf3
(Berliner) and now:

a2) 16 gxf3 豐xd4 is unconvincingly analysed by Berliner. His more plausible alternative 16...心e7 may offer Black enough compensation; he gives 17 豐b7 罩c8 18 d5 急f5 but of course there are many other possibilities.

a3) Even if line a2 can be salvaged for Black, there is 16 $^{\circ}$ xd5!. In his 1960s analysis, Berliner thought that 16... 學h5?! won for Black, but White replies 17 學xf3! $^{\circ}$ g4 18 $^{\circ}$ xa8 getting too much material for the 學. Or if 16...c6 17 $^{\circ}$ xe6! fxg2 18 $^{\circ}$ gy1 學xh2 19 $^{\circ}$ xg2! 學xg2 20 學b7+- (Tait).

Therefore Berliner now recommends 16...fxg2! and after 17 \(\mathbb{\text{\mathbb{W}}}\xg3!\) (D) Pálkövi stops, claiming clear advantage to White — a reasonable assessment since White is material ahead and the \(\mathbb{\text{\mathbb{W}}}\xsir \text{are coming off.}\)



I have only seen one game that reached this position. K.Pilgaard-

Dr Berliner would call this a misinterpretation of his intentions. He says Black should continue 17... \$\mathbb{\text{w}} xg3\$
18 hxg3 \$\mathbb{\text{\text{a}}} xd5\$
19 \$\mathbb{\text{E}} g1\$ when he claims "If Black can keep the white \$\mathbb{\text{c}}\$ from crossing to the kingside while he advances his pawns, he gets a fine game". So he continues 19... \$\mathbb{\text{E}} e8!\$
20 \$\mathre{\text{C}} c3 \$\mathref{\text{L}} 3+21 \$\mathref{\text{c}} c2 \$\mathref{\text{E}} b8!\$.

I think this may be the critical position of the Berliner variation. The most plausible move is 22 d3, when:

a31) 22...h5!? might be considered but clearly White has some advantage.

a33) It's very hard to follow the analysis in Berliner's monograph but

he now seems to prefer 22... \(\bar{L} \) b4!? when Black's hopes rest partly on winning back a pawn or two, but principally on supporting the outpost on g2 and trying to break the blockade. Berliner continues 23 \(\bar{L} \) 4 \(\bar{L} \) xc7+ \(\bar{L} \) d7 25 \(\bar{L} \) f4 h5 26 \(\bar{L} \) ael (26 \(\bar{L} \) gel \(\bar{L} \) xe1) 26... \(\bar{L} \) xe1 27 \(\bar{L} \) xe1 h4 28 \(\bar{L} \) e3 h3 \(\bar{L} \) but the placement of the \(\bar{L} \) on f4, encouraging this ... h4 tactic, is obviously faulty in my view. A similar objection applies to his alternative line 25 \(\bar{L} \) ael \(\bar{L} \) xe1 \(\bar{L} \) ael \(\bar{L} \) xe1 \(\bar{L} \) xe1 \(\bar{L} \) alternative line 25 \(\bar{L} \) ael \(\bar{L} \) xe1 \(\bar{L} \) ael \(\bar{L} \) xe1 \(\bar{L} \) xe1 \(\bar{L} \) xe1 \(\bar{L} \) ael \(\bar{L} \) xe1 \(\bar

After 22... After 22... After 22... After 22... After 23... After 23... After 23... After 23... After 23... After 23... After 24... After 24... After 24... After 24... After 24... After 25... After 25... After 25... After 26. After 26. After 27... After 27..

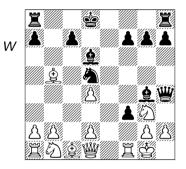
In my view, 13 ******b3 is the most critical line of the Berliner variation at present, and could even turn out in the end to be a bust of the whole idea.

b) Moreover, 13 \$\displaystyle{c}_1? cannot be lightly dismissed. The white \$\overline{\chi}\$ is still pinned but the threat ...\$\displaystyle{x}_23+\$ is no longer serious because the white \$\overline{\Lambda}\$ is guarded and next move it can go to e1. Originally, Berliner said that 13...f5 "yields an overwhelming attack" but the move is unsound and White can choose between four promising replies: 14 \$\overline{\Lambda}\$ b3, 14 fxg4!?, 14 \$\overline{\Lambda}\$ c3!? and 14 \$\overline{\Lambda}\$ c6.

So he has changed his mind and

Possibly White can escape although it won't be easy, e.g. 18 ②ge2 f5 19 ②e2 罩xe4! 20 fxe4 豐xe4 21 罩g1 ②f4! 22 罩xg7+ 含c8 23 d4 ②d3+ 24 含d2 ②f4 (△...②xe2 and ...豐xd4+) 25 含e1 ②d3+ with a draw—Berliner.

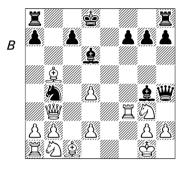
13...exf3 (D)



14 **罩xf**3

There is one important alternative. Estrin claimed after the game that 14 by b3!? would have won, and in the 7th World Championship he easily defeated Julius Nielsen with this move. However, Nielsen reacted badly (with 14... f4?). In 1979 Berliner revealed his 14... b4!? idea; critical analysis began and Berliner has had to revise some of his lines as a result.

The critical reply is 15 \(\mathbb{Z}\)xf3! (D).



Berliner originally advocated 15...c6!?; however, there are one or two problems with it. The most serious is 16 \(\mathbb{Z}\)e3! (played successfully by Swedish CC player Mikael Westlund); Berliner's 'Deathbed' monograph analyses seven replies to 15...c6 but this isn't one of them. White does not bother about keeping the b5-2 and reduces the material advantage to a single doubled pawn, but he removes all Black's attacking threats. The \(\mathbb{Z} \) is very well placed on e3, controlling the e-file and covering the g3-2. White has excellent chances with the black stuck in the centre.

Returning to the last diagram,

Berliner now prefers 15... 造b8! (also the right reply to most of White's other likely moves such as 15 a3 and 15 營xf7). Now 16 營xf7 萬xb5 is good for Black, 16 萬e3 now only draws (16... 萬xb5 17 公c3 萬h5 18 公xh5 營xh2+ etc.), while the only game I've seen with 15... 黃b8 (E.t'Jong-Markus, Dieren 2000) continued 16 a4? 魚xf3 17 營xf3 a6 18 公c3 axb5 19 公ce4 公c2-+ (though White won).

The critical line goes 16 ②a3 (a small victory for Black who has ruled out the ②-c3-d1 manoeuvre) 16...c6 when:

- b) 17 鱼e2 互e8 18 互e3 鱼xe2! 19 互xe8+ 含xe8 20 營e3+ 含f8! 21 營xe2 互e8 "and White is in dire difficulties. It was the idea of 20... 含f8 and its consequences that I overlooked when originally analysing this line"—Berliner, 1999.
- c) 17 \(\hat{2}\)f1 \(\hat{1}\)d5 18 \(\hat{9}\)d3 \(\hat{2}\)xf3 \(\hat{1}\)ge 20 \(\hat{1}\)c2 \(\hat{2}\)e6 21 d3 \(\hat{1}\)gerliner, 1999) may be \(\pm \) with the two \(\hat{2}\)s, and White also has 20 \(\hat{1}\)c4!

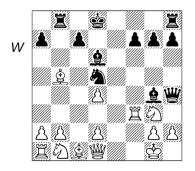
After all this, the best reply to 14 b3 may in fact be 14...fxg2!? when:

a) The standard 'refutation' 15 罩f2 (Estrin, Pálkövi) is virtually a forced loss after 15... 罩b8! 16 豐xd5 罩xb5! 17 豐xb5 罩e8 — Pliester.

- c) 15 冨e1!? ②e6 16 冨e4 ভf6∞ △...h5-h4 (Tait).

To summarise, \$\mathbb{\text{\$\mathbb{W}}}b3\$ at move 13 looks like a refutation of Berliner's line. At move 14, matters are not so clear although Berliner's case for 14...\$\tilde{\mathbb{\text{\$\mathbb{M}}}\$!? is unconvincing.

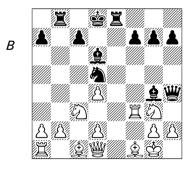
14...罩b8 *(D)*



15 **Q**e2?

Not surprisingly, confronted by such a complicated and novel situation, Estrin quickly went wrong. Perhaps he thought he was heading

- for a drawn endgame. There are four important alternatives here:
- a) 15 ②c3 is discussed by Burgess in the Mammoth book as "an attempt to give back some material to get the queenside developed". The main line of his analysis continues 15...②xc3 16 dxc3 基xb5 17 營d3 基h5 (17...鱼xf3? 18 營xb5 鱼xg3 19 鱼g5+) 18 ②xh5 營xh2+ 19 含f2 營xh5=. If White tries to vary he gets into trouble, e.g. 18 基xf7?! (or 18 鱼f4? 營xh2+ 19 含f2 鱼xf3 20 營xf3 基b5) 18...鱼e6! 19 ②xh5 鱼xh2+ 20 含f1 鱼xf7 21 營b5 h6 (stopping 鱼g5+ and retaining threats) when if 22 營b8+ 含d7 23 營xh8?? 鱼c4 is mate.
- b) 15 \(\frac{1}{2}\)fl is tougher. In 1999, Berliner commented that both here and in the analogous line below (15 a4 a6 16 \(\frac{1}{2}\)fl), "best play has been difficult to find".
- b1) Initially Berliner believed 15... \$\overline{\text{Ze8}}\$ was correct but 16 \$\overline{\text{CO}}\$ c3 (D) has caused him to revise his view more than once.



b11) The problem with the old recommendation 16...c6?! is 17 d3

b12) Berliner's next try 16... 6fel? doesn't quite work after 17 d3! \$\times\$xf3 18 \$\mathbb{\text{w}}\$xf3 \$\times\$g4!? (18... \$\mathbb{\text{w}}\$xd4+ 19 \$\mathbb{\text{ch}}\$h1 probably favours White, for if 19... \$\mathbb{\text{m}}\$h4 20 \$\times\$ce2!) 19 h3 \$\times\$xg3. He had analysed 20 \$\mathbb{\text{w}}\$xg4 \$\times\$£f2+! 21 \$\mathbb{c}\$h2 \$\mathbb{\text{w}}\$xg4 22 hxg4 \$\times\$£e1 but 20 \$\mathbb{\text{w}}\$d5+! "upsets this". Now 20... \$\mathbb{c}\$c8 is not immediately disastrous but White probably wins in the end.

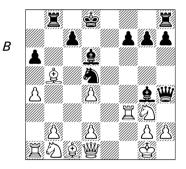
b13) 16... \(\tilde{\D}\)b4 17 d3 \(\dangle\)xf3 18 \(\bar{\Bar}\)xf3 \(\tilde{\D}\)c2 19 \(\bar{\Bar}\)b4 \(\bar{\Bar}\)xd4+ 20 \(\dangle\)h1 runs into 20... \(\dangle\)xg3 21 \(\bar{\Bar}\)xg3 \(\bar{\Bar}\)xc3!! (cf. 15 a4 a6 16 \(\dangle\)xa6 \(\bar{\Bar}\)e8 17 \(\tilde\)c3 \(\dangle\)b4!? etc.) 22 bxc3 \(\bar{\Bar}\)b1 (Sax-Wagman, Montecatini Terme 1998); but 19 \(\Dar{\D}\)ce4! or 17 \(\D\)b5!? look good for White.

b2) Berliner later recommended 15... 适b4! in a supplement correcting his 1998 monograph. Now if 16 d3? 适e8! (but not 16... 适xd4??) "and it is difficult to find a move for White", so the main line goes 16 公3 互xd4 17 公xd5 互xd5 ("with a very strong attack") 18 營a4 互h5! 19 互d3 營xh2+20 含f2 全d7!. Now if 21 互xd6 cxd6 22 營d4! 互h6! 23 營xg7 互e8 24 營g5+ 含c8 25 全a6+ 含b8 26 公f1 營h1 27 營f4 全c6 (Berliner, 1999) but a tougher test seems to be 21 營b3 (as in M.Lane-Fabrizi, BFCC Open

corr 1999, won by White). Fabrizi had studied the theory deeply but still lost this game; he suggests that maybe 21... 當h6! now gives Black hope; a possible continuation is 22 豐b8+ 全c8 23 富f3 豐h4 24 富d3 富e8!, or 22 富f3 豐h4! 23 d4 富g6, or 22 它e2 富e8 23 富f3 富he6.

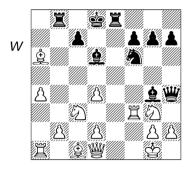
Instead of 17 ②xd5, Tait points out that White might try 17 ②b5!? and if 17...全c5 18 含h1; or even 17 營e1!? ②xf3 (if 17... 三e8 18 三e3) 18 gxf3 三e8 19 營f2 ②c5 20 含h1.

c) 15 a4 is also important. White makes his opponent pay a price for driving the <u>\$\D\$</u> from b5. Black must answer 15...a6! **(D)**.



- c2) 16 ② c3 ② xc3 17 dxc3 axb5 18 axb5 ဩ e8 19 ② d2 f6 Berliner.
- c3) 16 &c6 ⑤b4 17 d5 ⑥xc6! 18 dxc6 冨e8 19 ⑥c3 &xf3 20 豐xf3 畐e1+ 21 曾f2 冨e6! with a draw by perpetual, e.g. 22 曾g1 冨e1+ or 22 豐d5 豐f4+ Berliner.

- c4) 16 2xa6 Ze8 17 2c3 gives Black a wide choice of attacking possibilities:
- c41) 17... 全xf3 18 營xf3 營xd4+ was recommended by E.Heyken & M.Fette in their 1989 edition of Euwe's Open Game book, but 19 含h1 罩e1+ 20 公f1 is unclear according Burgess, while Fritz suggests 19 含f1!? ±.
- c42) 17...少b4?! 18 違f!! (Kasparov & Keene in 'BCO2') seems to defend successfully. Berliner's old line 18...皇xf3 19 豐xf3 公c2 20 罩b1 罩e1 21 公ce4 公xd4 22 豐d3 公e2+?? misses simply 23 公xe2+- (Tait).
- c43) In his monograph, Berliner recommends 17... \$\&\tilde{\chi}\$ f6!! (D).



- 26 \$\&rightarrow\$h2 (Tait) seems OK for White so a draw may be the right result from the last diagram.
- c5) 16 \(\hat{2}\)fl! (once more, the best square for the \(\hat{2}\)) and if 16...\(\beta\)e8 17 \(\hat{C}\)c3, we have a similar situation to line b1 above:
- c51) 17...c6 (the old move, about which I have serious doubts) 18 d3 f5! creates a maze of complications again, but 19 公xd5!? seems to require attention, e.g. 19...cxd5 20 鱼d2 互xb2 21 鱼a5+ 含d7 22 豐c1 (an idea of the German CC player Schüler).

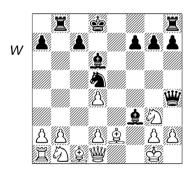
This brings us back to 16... 量b4!? (by analogy with Berliner's new line against 15 急f1, note b2 above) 17 ②c3 罩xd4 when the inclusion of 15 a4 a6 rules out some of White's ideas, e.g. 18 ②b5 or (18 ②xd5 罩xd5) 19 豐a4. However, 18 豐e1!? is still possible, and also there is the unique try 19 鱼xa6!? 鱼xf3 20 豐xf3 鱼c5 21 ②xd5 罩f4+ 22 ②e3 罩xf3 23 gxf3 (Tait) with three pieces for the 豐.

- d) Finally, there is 15 \(\hat{2}\)c6; Berliner says the \(\hat{2}\) will get kicked around a lot after this.
 - d1) 15...\(\hat{2}\)xf3!? is the only move

tried in practice, e.g. 16 豐xf3 豐xd4+ 17 堂h1 心b4 18 鱼e4 鱼xg3 19 hxg3 區b6 20 豐e3 = but Black eventually won in two German postal games: W.Rehe-Bruder, Germany 1974 and K.Behrendorf-P.Leisebein, 1988.

15...\&xf3 (D)

After all that theoretical discussion, Black has a terrific game. We are ready to see how he went on to win.



Berliner wrote that the next 14 moves were forced on each side.

16 **≜**xf3 **₩**xd4+

Actually 16... Ze8!? (Tait) is a serious alternative but I cannot find any forced win, or significant improvement for White later in the actual game. So Berliner's 16... Xd4+ is

probably simpler, even though the endgame took a lot of work.

17 當h1 **Q**xg3 18 hxg3 **Z**b6 19 d3 公e3 20 **Q**xe3 豐xe3 21 **Q**g4 h5 22 **Q**h3 g5

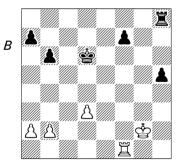
22...h4? worked in a later game but White should have replied 23 ******d2 when Black is no longer winning.

23 ②d2 g4 24 ②c4 警xg3 25 ②xb6 gxh3 26 豐f3 hxg2+ 27 豐xg2 豐xg2+ 28 🕏 xg2 cxb6!!

Black must not allow White to eliminate more pawns by a4-a5.

29 罩f1

A.Lopukhin-A.A.Semeniuk, Cheliabinsk 1975, reached this position too, but how White thought he could improve is a mystery. That game went 29 \$\displays 13 \boxed{I} = 8 30 \boxed{I} f1 \boxed{I} = 8 + 31 \displays 14 \displays 14 \boxed{I} f2 \displays 14 \displays 14 \boxed{I} f4 \boxed{I} xd3 (0-1, 50 moves). 29...\$\displays 2 \displays 14 \boxed{I} f1 \boxed{I} f1 (D)



31...罩c8!!

Berliner wrote: "One of the best moves I have ever made... Instead of tying down the \(\mathbb{\Z} \) to defend the weak kingside pawns, Black gives up one of them in order to reach a situation where Black has the outside h-pawn versus the worthless white d-pawn... The rest of the game will be played on the queenside with the white $\stackrel{\triangle}{\Rightarrow}$ unable to join the fight there."

32 罩xf7 罩c7!

33 罩f2 営e5! 34 a4?

White has a vague hope of exchanging pawns but this weakening move eases Black's task.

When deciding on his 31st move, Berliner had to calculate all the following "extremely difficult" variations: 34 堂g3! 堂d4! 35 堂h4 堂xd3 36 堂xh5 邕c2! and now:

- a) 37 \(\begin{aligned} \begi
- a1) 38 b4 罩c3! 39 罩f2+ 含e1! 40 罩h2 罩a3! 41 含g5 罩a4 42 罩b2 含d1 and wins
- a2) 38 b3! 含c1! 39 a4 罩b2 40 a5 (Otherwise Black plays ...a5) 40...b5 41 a6 b4 42 含g4 含c2 43 罩f7 罩xb3 44 罩xa7 罩a3 45 罩b7 b3 46 a7 b2-+.
- a3) 38 \(\bar{2}\)a3 a5 39 \(\bar{2}\)b5 \(\bar{2}\)c5 + 40 \(\bar{2}\)g4 b5 41 \(\bar{2}\)f4 \(\bar{2}\)c2 42 \(\bar{2}\)e4 \(\bar{2}\)b1 43 \(\bar{2}\)d4 \(\bar{2}\)h5 44 \(\bar{2}\)a3 a4 45 \(\bar{2}\)c3 \(\bar{2}\)h4! -+ (Berliner). Or 42...a4 since if 43 \(\bar{2}\)b4 \(\bar{2}\)c4+ 44 \(\bar{2}\)xc4 bxc4 45 \(\bar{2}\)d5 a3! wins (Tait).
- b) 37 \(\bar{\text{\sigma}} \) \(\bar{\tex

41 萬f2+ \$b3 42 \$f4 萬b5! 43 \$e4 \$a2! 44 萬f7 a6 45 萬a7 萬a5! 46 萬b7 b5-+.

37 axb6 axb6 38 \(\frac{1}{2} \) ff \(\frac{1}{2} \) b7 after which the black b-pawn can advance and the white b-pawn can be picked off later.

37...b5! 38 a6 罩c4 39 罩f7 罩xb4 40 罩b7

If 40 萬xa7 萬a4 and the black b-pawn gains the 堂's protection before White is ready with a7-a8豐. For example, 41 萬b7 b4 42 a7 b3 or 41 萬c7+ 堂b2 42 萬b7 (42 a7 b4 43 堂f2 b3) 42...b4 43 a7 b3.

A titanic achievement, especially when you consider that many of the complicated variations in the notes were found by Dr Berliner before the game had even begun! It can hardly be expected that he could anticipate and overcome every later discovery of players and armchair analysts, so even if Black's opening idea is ultimately refuted — which would be rather sad — the game will still remain a masterpiece.

If professional and amateur analysts alike often try to "bust" the Berliner variation, it is not because they want to spoil the game but because the complications represent a massive intellectual challenge: something like the chess equivalent of climbing the North Wall of the Eiger.

Game 26

White: Horst Robert Rittner (East Germany)

Black: Vladimir Pavlovich Simagin (USSR)

Eberhardt Wilhelm Cup, Final 1966-68

Sicilian Defence, Sozin Attack (B88)

The Players: Rittner was introduced in Game 21

Grandmaster Simagin (1919-68) was a remarkable talent who died too young. After competing in the first USSR CC Championship in the late 1940s, he played virtually no postal chess in the 1950s, when he was probably at his peak as an OTB player. Returning to CC in the 1960s, he won the very strong 6th USSR CC Championship with 13/17 and played several other events, while still active as an OTB player. He died during the 1968 Kislovodsk grandmaster tournament, shortly after this game ended.

GM Yuri Averbakh wrote that "Vladimir Pavlovich was a passionate analyst ... This passion was ... a great boon for him as a correspondence player. Here his analytical talent was brought to the fore, and he succeeded in creating a number of splendid works of art, in particular his game with Rittner"

About this game: I have seen various sets of notes, some inaccurate or misleading. It was in fact the last game Simagin annotated for publication and

it appeared in 'Chess in the USSR' December 1968, by which time the talented GM was already dead. These notes also appeared later in German in 'Fernschach' 5/1969. The monographs on Simagin by Voronkov (in Russian) and by Woodger (in English but based on Voronkov) are not so reliable.

1 e4 c5 2 \$\hat{O}\$f3 \$\hat{O}\$c6 3 d4 cxd4 4 \$\hat{O}\$xd4 \$\hat{O}\$f6 5 \$\hat{O}\$c3 d6 6 \$\hat{L}\$c4

Earlier, in the Ragozin Memorial, Rittner had beaten Simagin with 6 \(\dispsiseq g5\). The Eberhardt Wilhelm Cup was an event for teams representing cities all over Europe.

6...e6 7 0-0

This is the classical interpretation of the Sozin Attack, but 7 \(\delta\)b3 and 7 \(\delta\)e3 are more flexible moves. Subsequently, Velimirovic's attack involving \(\delta\)e2 and 0-0-0 became more popular (see Game 58). Nowadays, when the Sozin variation arises, Black either defends by 6...\(\delta\)b6!? or plays an early ...a6, leading to positions that also sometimes arise via the Najdorf Variation (5...a6 6 \(\delta\)c4 e6).

7...\$e7 8 \$e3 0-0 9 \$b3

Before starting active operations,

White must withdraw the ② to avoid tricks like ... ②xe4 and ...d5. The immediate 9 f4 is bad, as Black has at his disposal the counterblow 9...d5! 10 exd5 exd5 11 ②e2 ③e8 12 ③h1 ③a3! 13 bxa3 ④xe3 ∓ (E.Grünfeld-Taimanov, Sczawno-Zdroj 1950). This is why Bobby Fischer favoured 7 ③b3 when he could meet 7...a6 by 8 f4!? or 7... ②e7 with ③e3 and 0-0.

9... a5 10 f4 &d7

10...b6 is the alternative, when after 11 e5:

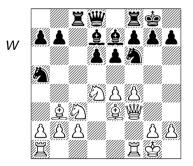
- a) 11... ②e8 12 f5! (Geller's move, improving on 12 ဋf3 ②xb3 13 ②c6 ∰d7! ∓ Neikirch-Botvinnik, 1966.) 12...dxe5 13 fxe6 when:
- a1) 13...fxe6 should be met by 14 \(\beta\xf8+!\) according to the recent book on the Sozin by Mikhail Golubev, and not 14 \(\infty\xe6?!\) \(\beta\xf8+\) \(\infty\xf3\) 16 \(\beta\xf3\) axd1 \(\infty\xf3\) d4.
- a2) 13...②xb3! 14 ②c6 營d6 and now, since 15 ②d5 is refuted by 15...②h4! 16 exf7+ ဩxf7 17 ဩxf7 ②xa1 18 營f1 ②f6-+ (Bilek-Petrosian, Oberhausen 1961) White seemingly must be content with 15 營xd6 ②xd6 16 axb3 ③xe6 17 ②xa7!?, with some advantage in the ending (Fischer-Korchnoi, Curaçao ct 1962).
- b) 11...dxe5 12 fxe5 ②e8! is better and has been revived in recent years by Ruslan Sherbakov (but not 12...②d7? 13 ဩxf7!).

Instead of all this, with which both players were undoubtedly completely familiar, Simagin employs a new continuation, which allows White the possibility of a strong bind on the opponent's pieces. However, this is but the prelude to a Houdini-like display of escapology!

Rittner, as a professional chess editor and CC specialist, achieved great success by following main lines (especially in the Ruy Lopez and Sicilian) where he knew all the latest theory and regularly refuted misguided attempts by his opponents to avoid, or improve on, the books. In this case, however, he met his match.

Simagin was an original analyst who was often willing to take on the defence of Sicilian positions supposedly bad for Black and, by giving them a new twist, would breathe new life into them. Sometimes these ideas (as is the way with the open Sicilian) might not stand the test of time but would only be effective for a game or two.

11 豐f3 罩c8 (D)



12 g4?!

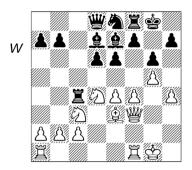
Simagin wrote: "This continuation gives the game great interest. Does White have the right to launch a pawn attack against the \$\displays \text{?} I believe that

from the positional point of view this decision is mistaken."

12...公c4 13 g5 ②e8 14 **皇**xc4 **罩**xc4 15 h4

Again, Rittner said afterwards that 15 罩ad1 would be better, but not 15 豐h5 g6 16 豐h6 e5! 17 f5!? exd4 18 罩f3 f6!.

15...g6! (D)



Voronkov comments here: "The black minor pieces are thrown back and constrained. A pawn storm is threatened. Black's previous move looks strange since it seems to weaken the castled position. Simagin analysed the ensuing position for a long time and came to the conclusion that the complications after 16 f5 are favourable to Black"

16 f5!

Once more Rittner thought with hindsight that he should have centralised his queen's Ξ , although Black could then hold up his pawn

advance by 16... 2g7. Yudovich, on the other hand, suggested 16 h5.

Instead the threat to win a piece by f5-f6 forces matters and if 16...exf5 17 exf5 (conceding the d5-square to White) looks like an unpleasant position for Black. Simagin, however, had prepared an answer which looked like desperation but was based on a sound plan and precise calculation.

16...gxf5! 17 exf5 e5

Voronkov commented: "So this is the plan! The pawn centre advances, and this gives Black counterchances." Golubev stops here, saying the position is unclear. Indeed, White did miss one or two chances after this to stay in the game.

18 6 d5!

This is certainly the best move in view of:

- a) 18 f6 exd4 19 ②d5 (Voronkov's suggestion 19 fxe7 is rubbish, e.g. 19...豐xe7 20 ②d5 豐e6.) 19...皇xf6 20 ②xf6+ ②xf6 21 gxf6 dxe3 and if 22 豐g3+? 逼g4 Simagin.
- b) 18 ②de2 &c6 19 ∰g3 (19 ②d5 ②c7!) 19...d5 ∓ — Simagin.

18...exd4 19 ∰e4

If 19 f6 **\$xf6** 20 **\$\tilde{\Omega}xf6+ \$\tilde{\Omega}xf6** (Simagin) and Voronkov's proposal 20 b3 is no better: 20...基xc2 21 **\$\tilde{\Omega}xf6+ \$\tilde{\Omega}xf6+ \$\tilde{\Omega}xf6** 22 gxf6 **\$\deltah8**.

Simagin had obviously discussed the game afterwards with his opponent. He wrote here: "Black has two minor pieces for the 🖺 but he cannot hold the material advantage. In the light of the following moves of Black, underestimated by him, Rittner

afterwards preferred the continuation 20 ②xe7+ 含h8 21 豐xc4 豐xe7."

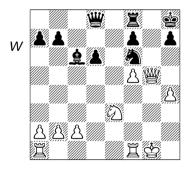
20...\@xg5!

Simagin forestalls the threat of 21 f6. Now, of course not 21 hxg5? \$\mathbb{\text{w}}\xg5+ 22 \disphate{\text{ch}}\text{2} \din \text{2} \disphate{\text{ch}}\text{2} \disphate{\text{ch}}\

21 **2** 24! **2** 66 22 **2** xe3?

Of course, as he pointed out, Black doesn't have to play 23...公f6; he might prefer 23...堂h8 24 hxg5 萬g8 25 營d4+ 營f6! or 23...e2 24 萬f2 公f6 25 營xg5+ 堂h8, but here the chances are reciprocal.

22...公f6! 23 營xg5+ 含h8 (D)



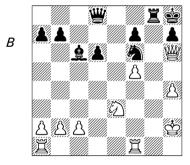
At this point we get an apparent wide divergence between the contemporary analysis and the view of the game in Woodger's monograph. It seems that Simagin was aware of, and avoided, the dangerous lines which computers show as good for White.

24 \$\document{\phi}\h2

Not 24 營f4 萬g8+ 25 含h2 公g4+ and Black wins (Simagin), while 24 營h6 萬g8+ 25 含h2 leads to the same position as in the game, as Simagin's notes clearly state.

Instead Voronkov, for no good reason, wrote that in the event of 24 營h6 Black "wins without difficulty" by 24... 萬g8+ 25 含h2 公g4+ etc.— not only did he overlook the transposition but he gives an incorrect 25th move for Black.

Seeing that 25... 254+ fails, Woodger and his colleague Fabrizi try to salvage Black's game by the irrelevant 25... e7 which only leads to equality.



25...d5!

Simagin commented: "The only possibility to continue the attack. White threatened 26 \(\mathbb{I}g1 \) which now can be met by 26...d4! 27 \(\mathbb{I}xg8+ \) \(\mathbb{I}xg8 \) when Black wins the \(\mathbb{I} \)."

Black's 25th move passes without

comment from Woodger but it was the key move that showed Simagin understood what the position required. Voronkov's 25... 2g4+ could be met by 26 2xg4 2xg4 27 2h3 which looks fine for White (M.Fabrizi).

26 罩ad1

The only move. On 26 c3 Black had prepared 26...心h5! 27 罩f4! (27 豐xh5 豐d6+ 28 含h1 d4+ mates) 27...豐b6! with decisive threats, but now in the event of 26...心h5 there would follow simply 27 罩f4! 豐c7 28 罩d4 and the result is still in doubt.

26...d4 27 罩f4

As before, on 27 萬g1? 營d6+ wins (28 堂h3 營e5). On the other hand, the pawn on d4 is now hanging.

By tying down the \(\mathbb{\mathbb{Z}} \) on f4, Black keeps the white \(\mathbb{\mathbb{W}} \) out of the game, and this decides matters.

However, contrary to the contemporary notes, 27... 響e7! would also win, because after 28 罩fxd4 Black plays 28... 心h5! (and not 28... 響e5+ 29 響f4!) threatening ... 響e5+ again, and if 29 當h3 罩g3+ 30 當h2 響e5.

28 罩d2

This modest move provides the best defence, but it leaves Black with a decisive advantage.

White cannot take the pawn by 28 \(\bar{2}\)dxd4 in view of 28...\(\bar{2}\)est e5!, when there is no defence to the threat of 29...\(\bar{2}\)g2+ 30 \(\bar{2}\)xg2 \(\bar{2}\)g4+ winning the \(\bar{2}\). Other lines are:

a) 28 c3 豐e5 29 cxd4 豐xe3 30 豐xf6+ 蒀g7 31 豐d8+ 魚e8 32 蒀f3 豐e2+ with mate to follow.

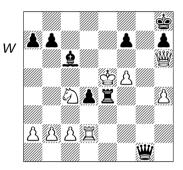
- b) 28 公c4 公g4+ 29 含h3 公f2+! 30 含h2 罩g2#.
- c) 28 \$\dispha\$h3 \$\displaye\$e5 29 \$\infty\$c4 \$\display\$g2+ 30 \$\dispha\$h2 \$\infty\$g4+.

28... 響e5 29 公c4 公g4+ 30 曾h3 響e1!

Ignoring the wand threatening 30... h1+. White's reply is forced.

31 罩xg4 豐h1+ 32 堂g3 豐g1+ 33 堂f4

If 33 萬g2 豐xg2+ 34 曾f4 豐h2+ and mates.



35 ⊈d6

On 35 \$66 Black wins by the "klingon" move 35... \$\mathbb{g}8!\$ (pointed out by Simagin himself) after which there is no satisfactory defence to the threat of 36... \$\mathbb{g}d8+37 \$\mathbr{g}xf7\$ \$\mathbb{g}e7#\$.

Again forced; if 37 \$\display b4 \beta b5+ 38 \$\display a4 \beta xf5+.

37... 響xe5+ 38 曾c4

If 38 \$\dip b4 \$\dip b5 + 39 \$\dip a3 \$\dip a4#.

38... **曾d5+ 0-1**

White resigned, in view of the mate in 6 beginning 39 含d3 營e4+! 40 含c4 b5+.

Game 27

White: Conel Hugh O'Donel Alexander (England)

Black: Peter H. Clarke (England)

Sinclair Trophy team tournament, England 1969-70

Spanish, Centre Attack (C84)

The Players: Alexander (1909-74) was born in Cork, Ireland, but lived nearly all his life in England. He was one of several chess players involved in the WW2 'Ultra' codebreaking operation at Bletchley. When its Cold War successor, GCHO, was established in Cheltenham. Alexander moved there; he and several colleagues were the nucleus of strong Gloucestershire teams of the 1950s and 1960s. He was twice British Champion and a FIDE IM as well as an excellent writer on the game. In the last decade of his life he concentrated on postal chess and earning the ICCF IM title in 1970, playing on England's olympiad team.

Clarke (born 1933) wrote the first books in English on Petrosian and Tal. A British Master OTB, he played many times for England; he had a reputation for being an extremely hard player to beat. In the 1970s he took up CC more seriously and obtained the ICCF IM title (1976) and then GM (1980) before giving up the game for health reasons.

About this game: It first appeared in 'Gloucestershire Correspondence Chess 1954-81', which records the feats of that team in the annual inter-county competition organised by the British Chess Federation. It

was also included in the collection of Alexander's games, edited by Golombek & Hartston. Alexander himself was probably the source for most of the lines cited in both books.

1 e4 e5 2 1 f3 1 c6 3 \$\docume{D}\$ b5 a6 4 \$\docume{D}\$ a4 \$\docume{D}\$ f6 5 0-0 \$\docume{D}\$ e7 6 d4

Nowadays this variation is rare in master chess because it lacks strategic depth compared with the 6 He1 line. In the pre-computer era, however, such sharp opening variations often paid off. First, the opponent's opening knowledge would be tested, and then his analytical abilities. In this game, Clarke passes the first examination but fails the second.

6...exd4 7 罩e1

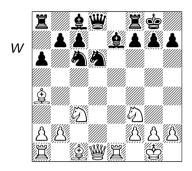
This move allows Black to castle and retreat his 6 to e8, but on the principle that you cannot have an attack without development, it gives more prospect of a lasting initiative than 7 e5 6 e4.

7...0–0 8 e5 **⊘**e8

8... ②d5 9 ②xd4 ②xd4 10 豐xd4 ②b6 11 逸b3 d5 12 exd6 used to be thought good for White, but the reputation of the move has improved. Instead of 12... ②xd6 13 ②f4 or 12... ②xd6 13 ③e4 cxd6! 14 ③c3 ②xc3 15 bxc3 d5 16 豐e7

9 c3!?

9 **≜**f4 is a more solid alternative. 9...dxc3 10 **⊘**xc3 d6 11 exd6 **⊘**xd6 (D)



This is now the book main line; White is challenged to justify his gambit. Others, according to the theory of those days:

- a) 11... ₩xd6 12 ②d5! ± Castagna-Limbos, Varna OL 1962.
- b) 11...cxd6 12 ②d5 (Kholmov-Lein, 29th USSR Ch 1961), but later this was shown to be playable with 12... ②e6 13 ②xe7+ ※xe7 in Minić-Masić, Yugoslav Ch 1972.
- c) The Alexander book said "11... 2xd6 is safest for Black when 12 2g5 2f6 13 2e4 2e7 leads to a very drawish ending".

12 🖾 d5

12 **\$**f4 was preferred a few years later, e.g. 12...b5 13 **\$**b3 **\$**c4 14 **\$**d5! **\$**d6 15 **\$**g5 *****d7 16 **\$**E4 **\$**665 (16...f6 17 **\$**f4 **\$**xf4 18 **\$**Xxf4 **\$**d8 19 *****e2! ± Romanishin-Tukmakov, 46th USSR Ch, Tbilisi

1978.) 17 ②xe5 ②xe5 18 豐e2! ②g6 19 ②e7+! ②xe7 20 ②xe7 ③xe7 21 冨xe7 豐c6 22 畐d1! ②b7 23 ③d5 豐b6 24 ②xb7 豐xb7 25 畐dd7 畐ac8? (25...豐b6 — Gipslis) 26 豐e6! 豐b6 27 冨xf7! ⑤h8 28 豐e7! 1—0 TV viewers-Radio listeners, Latvia corr 1978; now if 28...畐xf7 29 畐d8+! or 28...畐fe8 29 畐f8+! 畐xf8 30 豐xg7#. 12...畐e8

12... \triangleq e6 ∞ is theory today, following Timman-Beliavsky, Moscow 1981.

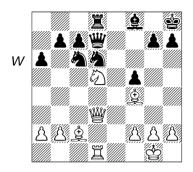
13 © e5

Alexander did not want to capture on c6 — obtaining positional compensation through Black's split pawns — because he believed it would lead to a drawn endgame at best. I am sure he knew that Clarke would conduct a positional game very ably and so preferred to rely on his tactical powers to exploit what should have been only a temporary initiative.

13... 2d7 14 xd7 xd7 15 2f4 2f8 16 d3 xe1+ 17 xe1 d8

- a) 19 ②xc7 營e1+ 20 營f1 "regains the pawn when the ② pair gives White the better prospects", according to Alexander. Computer analysis doesn't support that view as Black continues 20... ৺e4 21 ②xc6 營xf4 ∓, e.g. 22 ②f3 ②f5 23 ②d5 營d2 24 營b1 ②c5.
- b) 19 當f1 is better, e.g. 19...豐e4 20 豐xe4 ②xe4 21 এxc6!? bxc6 22 ②xc7 ②c5 23 當e2 K.Howard-A.Tankel, British CC Ch candidates 1987.

18 &c2 f5 19 罩d1 空h8 (D)



20 g4!

Here the Alexander book explains: "White appears to have a great deal of pressure but it is another matter finding something to do... Thus this thrust is really the only attempt to increase the pressure". White has a variety of moves that might be marginally better positionally (20 a4 or 20 a3 for example), but which would offer less hope of victory; again the note to White's 13th move applies.

20...g6?!

"Having defended well, it was time for Black to be thinking more actively," say Golombek & Hartston, while the Gloucestershire book here says, "Better 20…豐f7—the weakening of the long diagonal proves fatal".

Indeed 20... 響f7! was much better, when:

- a) The Alexander book correctly says that 21 gxf5! (21 皇g5! 星e8) 21...心b5! gives Black some initiative through the threats of ...心b4 or ...心cd4. 21...豐h5 also comes into consideration
 - b) Alexander believed that "White

can still regain his pawn and draw by 21 \(\hat{\omega}\)xd6! cxd6 22 \(\bar{\omega}\)xf5 and this may be the best he has". Actually, White may be slightly better in that case but 21...cxd6 seems the worst of the three recaptures and after both 21...\(\hat{\omega}\)xd6 and 21...\(\hat{\omega}\)xd6 Black's position is certainly not inferior.

Black's mistakes here and at the next move are forgiveable, however. They stem from the same source: Clarke's failure to see White's stunning 22^{nd} move.

21 臭g5 罩c8?

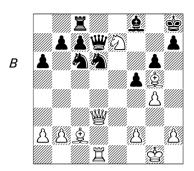
Black should have played 21... \(\bar{\pm} b \) with fairly good chances of escaping with a draw as White's next move would then not attack the \(\bar{\pm} \). Alexander could then choose between:

- a) 22 ②e7 ②e5 23 豐c3 奧g7 24 gxf5 and now the computer world champion program Shredder6 comes up with the defence 24... 這e8 (If 24... gxf5 25 奧xf5 豐e8 26 區xd6!) 25 f4 ②g4 26 ②xg6+ hxg6 27 豐h3+ 全g8 28 豐xg4 gxf5 29 奧b3+ 全f8=.
- b) 22 \$\(\delta\)f6+ \$\delta\)g7 23 g5 could result in a draw after 23...\$\delta\)xf6 24 \$\overline{\Omega}\)xf6 25 \$\delta\)a4 \$\overline{\Omega}\)c4 26 \$\delta\)xc6 bxc6 27 \$\overline{\Omega}\)xe4 fxe4 28 \$\overline{\Omega}\)d4+ \$\overline{\Omega}\)g8 29 \$\overline{\Omega}\)c4+ \$\overline{\Omega}\)h8= (analysis with Shredder6).

22 ⑤ e7!! (D)

This is the sort of counter-intuitive shot that required imagination and calculating skill before the era of the chess engines.

"A beautiful and totally surprising combination," wrote Hartston; "a bolt from the blue which wins in all variations," says the Gloucestershire book.



22...**罩e8**

Alexander demonstrated wins against the alternatives.

- b) 22... ②xe7 23 皇f6+ 皇g7 24 皇xg7+ 宫xg7 25 豐c3+ 宫h6 26 g5+ 宫xg5 (26... 宫h5 27 f4) 27 f4+ 宫h6 28 罩d3 and he has no defence to the threat of 罩h3#.

23 **\$**f6+ **\$**g7 24 **\$**xg7+!

White prefers to play for mate; there is still one more surprise in store. The Alexander book says 24 公xg6+ hxg6 25 營h3+ 含g8 26 急b3+ 含f8 27 營h7 allows Black to fight on with 27... 急xf6 28 營xd7 罩e7! 29 罩xd6 cxd6 but I think White is winning that.

24...\$\dot{g}\$xg7 25 \dig{g}\$c3+ \dig{g}\$f7 26 g5!!

A very pretty echo of the 22nd move; the Gloucestershire book points out that "the 🖄 is now en prise to four

pieces but cannot be taken by any of them, as analysis shows".

26...罩d8

The Gloucestershire book says that "the plausible 26... 道f8 would be brilliantly refuted by 27 公xc6 bxc6 28 豐f6+ 全e8 29 道e1+ 公e4 30 ②xe4! 道xf6 31 ③xc6+! and wins", while 27... 豐xc6 28 豐f6+ 全e8 29 道e1+公e4 30 豐xc6+ bxc6 31 f3+-is a variation from the Hartston & Golombek book.

27...bxc6 leads to long forced mating variations after either 28 逸b3+ (or 28 豐f6+) 28... 空e8 29 豐h8+ 空e7 30 豐e5+ 空f8 31 萬xd6+- cxd6 32 豐h8+ 空e7 33 豐g7+ 空e8 34 豐g8+ 空e7 35 豐f7#.

28 &b3+ \$\dot{\$e}8

Clarke prefers a pretty finish.
29 **965**+

The Gloucestershire book here, Black resigned giving the remaining moves in a note, but the book of Alexander's games says that Clarke "surely felt it would be churlish to deny his opponent the pleasure of giving mate". I suppose the most likely explanation for this discrepancy in the accounts is that the remaining moves were sent as a conditional.

29... 查f8 30 響f6+ 當e8 31 罩e1+ 公e4 32 響f7# 1-0

White: Roman Zinovievich Altshuler (USSR)

Black: Sh. Gilezetdinov (USSR)

2nd USSR Team Championship, corr 1971

French Defence, Tarrasch Variation (CO7)

The Players: Roman Altshuler (born 1919) was famous in the USSR for organising a series of CC contests by radio in 1959 between Moscow, where he lived, and teams from Soviet Arctic and Antarctic bases; later he organised similar events for players on Navy ships. He became an ICCF international master in 1967. I have no information about Gilezetdinov.

About this game: Apparently Altshuler retired from international play after the 5th CC World Championship but played this fine attacking game a few years later. It was published in the Latvian magazine 'Shakhmaty' several years later, on the occasion of his reaching the age of 60.

1 e4 e6 2 d4 d5 3 🖄 d2 c5 4 🖄 gf3

This is often played although 4 exd5 is the main line.

4...₽c6

4... ♦ f6 is a common alternative, while 4... a6 transposes to 3 ♦ d2 a6 4 ♦ gf3 c5, which is a perfectly playable line for Black.

5 **鼻**b5

This was Alekhine's favourite line against the French in his later years. White is determined to maintain

central tension for as long as possible. Instead 5 exd5 leads to standard positions.

5...cxd4

Black has many other moves here, though some of them are dubious.

- a) 5...\$d6 6 e5! \$b8 7 dxc5 \$\overline{\infty}\geq 8 0-0 0-0 9 \overline{\infty}\geq 1 is known to be a difficult line to defend.
- c) 5... 全d7 was a move Alekhine met several times and he considered it a serious mistake; Black rapidly gets into difficulties due to the open e-file. Alekhine-M.Bartosek, Prague 1943, went 6 exd5 exd5 (6... 公xd4? 7 公xd4 cxd4 8 dxe6! 全xb5 9 營h5+-) 7 0-0 公xd4 8 公xd4 cxd4 9 營e2+ 全e7 10 公f3 全xb5 11 營xb5+ 營d7 12 營e2 0-0-0 (12... 公f6 13 星e1) 13 全f4! ± (1-0, 34).
- d) 5.... 6 is probably best, e.g. 6 exd5 xd5 7 c4 6 8 dxc5 xc5 9 0-0 d7 (1/2-1/2, 48) Alekhine-B.Thelen, Prague 1942.

6 0-0!?

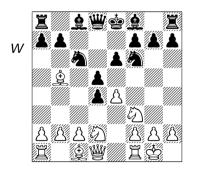
Most books nowadays only mention 6 ②xd4, transposing to 4 ⑤gf3 cxd4 5 ⑤xd4 ⑤c6 6 ⑥b5, but castling was Alekhine's gambit idea. 6... ⑤ f6 (D)

6...a6 or 6...dxe4 would be better said Altshuler.

For example, GM Suetin's book on the French gives 6...a6 7 \$\(xc6+\) bxc6 8 \$\(xd4 \) c5 9 \$\(xd4 \) f6 10 exd5 exd5 11 \$\(xe4+\) e7 12 \$\(xe5+\) \$\(xe5+\) Puč-Matanović, Yugoslavia 1951, although it is worth noting that early in his career, Gert Timmerman won with White from this position in a Dutch postal game.

H.Westerinen-A.Khasin, Moscow 1970, went 6...dxe4 7 ②xe4 åd7 8 ₩e2 ②f6 9 åg5 åe7 10 åxf6 gxf6 11 ℤad1 ₩b6 12 ②xd4 0-0-0 ∞, but White won in 50 moves; this game may be found in 'Chess Informant' volume 10.

6... 2d6!? has also been tried, e.g. 7 Ze1 Øge7 8 e5 2c7 9 Øxd4 ± Mik. Tseitlin-Fershter, USSR 1978.



7 🖄 xd4

Altshuler goes his own way. Alek-

hine had played instead 7 e5 公d7 8 公b3 a6 9 並xc6 bxc6 10 豐xd4 豐c7 11 萬e1 萬b8 12 並d2 c5 13 豐h4 並e7 14 豐g3 堂f8 15 c4 並b7 16 並a5 豐c8 17 公bd2 d4 18 b3 並d8 19 並xd8 豐xd8 20 公e4 豐e7 21 萬ad1 h6 22 萬d3 and a strong kingside attack was brewing in Alekhine-K.Urbanec, Prague 1943 (1-0, 46).

7...**₩b**6

Altshuler said that 7... 2d7 8 2xc6 2xc6 9 e5 2d7 10 f4 is advantageous to White. This has been seen in a few postal games:

- a) 10...\$e7 11 \$\overline{2}2f3 0-0 12 \$\overline{2}e3\$ \$\overline{c}\$c5 13 \$\overline{w}\$d3 \$\overline{w}\$b6 14 \$\overline{c}\$Q5 g6 15 \$\overline{c}\$f2 h6? 16 \$\overline{c}\$Qxe6 and White soon won in A.Wollmann-J.Klinghammer, Germany corr 1986, but Black's play was very poor.

8 exd5 (3) xd5

If 8...exd5 then 9 Ξ e1+ causes some embarrassment, but now White gains a tempo with his \triangle .

9 公c4 豐c7 10 公e5 臭d7

Altshuler did not comment on alternatives here. Black could try:

- a) 10...\$\d6 11 \$\overline{\infty}\exc6\$ (instead of 11 \$\overline{\infty}\exc6? 0-0 as in M.Trepp-B.Sorensen, Copenhagen 1982) 11...0-0 12 c4 \$\overline{\infty}\excfort{f6}\$ 13 \$\overline{\infty}\excfort{g5}\$ and the complications appear to favour White.

11 ∅xd7 ****\$xd7 12 c4 ∅b6

It is understandable that Black did not want to block his <u>a</u> but 12... de7 would give more support to c6. After White's next move, the attack really revs up.

13 \delta f3! a6

Black tries to reduce the pressure by giving up a pawn, since 13... \(\bar{\text{\subset}} \) at \(\bar{\text{\subset}} \) a

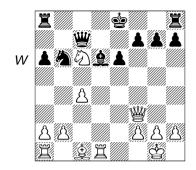
After 13... wxd4 White would play neither 14 &xc6+? bxc6 15 wxc6+ wd7 nor 14 &e3 wd7, but once more 14 \(\) and there is no defence.

14 &xc6 bxc6 15 \(\infty xc6 \) &d6

Possibly Black can do a little better with 15... ⊌b7 (not 15... €xc4? 16 €e5), though he would be a pawn down without compensation. Now he is now utterly overwhelmed.

16 罩d1 豐c7 (D)

Black escapes the pin on the dfile (15...0-0? 16 \(\delta\) f4) and attacks the h-pawn, but in CC, it is perfectly feasible to analyse a combinative position like this to a clear win.



17 **基xd6! 豐xd6 18 息f4 豐d7 19** 分e5 豐c8

To prevent \bigwedege c6+.

20 **Qe**3

The pressure is relentless. White threatens both @xf7+ and @xb6; the black @cannot assist as it must defend the Ξ

20...f6 21 彎h5+ Ġe7 22 彎f7+ Ġd6 23 罩d1+!

The last piece comes into play.

23...\$\perp xe5 24 \perp h5+

White has now sacrificed a 虽 but mate is forced. Here 24...g5 lasts longest but is refuted by 25 皇xg5! fxg5 26 豐xg5+ 含e4 27 f3#.

24...f5 25 **@g**5

This cuts off the retreat at f6 and threatens 營xg7 mating. However, 25 全f4+! mates quicker, i.e. 25... 全xf4 26 營h4+ 全e5 27 營d4# or 25... 全f6 26 全g5+ 全e5 27 營e2#.

25...公d5 26 **基xd5+!?** 1-0

This is good enough. Black resigned as his 豐 is lost, e.g. 26...exd5 27 豐e7+ 豐e6 28 f4+, but sadly Altshuler missed the mate by 26 单f4+! 公xf4 (26...會e4 27 f3#) 27 豐xg7+ 會e4 28 單d4#.

White: Thomas Mueller (USA)

Black: Nicolas A. Preo (USA)

1st North American CC Championship, 1971-72

Open Spanish, Dilworth Variation (C82)

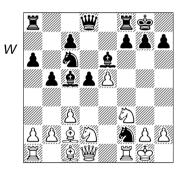
The Players: Thomas Mueller is a very experienced US master. He was the CCLA's Grand National champion in 1964 and 1966 and achieved joint fourth place in the 3rd modern series US CC Championship (1978-80).

Russian-born Nicolas Preo (1904-88) won USCF's 1951 and 1952 Golden Knights championships and then became one of the first Americans to win the ICCF international master title. He represented USA with distinction in numerous individual and team events and continued playing into his 80s. After his death, his son Nicolas N. Preobrajensky continued playing master CC for over a decade using the father's identity: an extraordinary story told in the 3/2002 issue of 'Chess Mail' magazine.

About this game: The NAICCC is ICCF's continental championship for North America. Preo finished sixth out of the 15 players in this the first of the series, scoring 8½ out of 14, and Mueller scored 6. In March 2002, I was sent numerous game records discovered by family members among the Preo effects; this previously unpublished game is one of them.

1 e4 e5 2 🖄 f3 🖄 c6 3 🔔 b5 a6 4 👲 a4

For 9... **2**e7 see Game 16. 10 **3**bd2 0-0 11 **2**c2 **3**xf2! (D)



This is the Dilworth Variation, in which Black exchanges (you might say, sacrifices) two minor pieces for a Ξ and pawn to disrupt the white \Leftrightarrow position and create dangerous chances. The chief drawback from Black's point of view is that he cannot reach this position after the popular modern reply 9 \lozenge bd2 to the Open Defence, because in that case 9... \lozenge c5 can be answered by 10 \lozenge xe4.

15 勾fl! 勾e5 16 臭e3 罩ae8

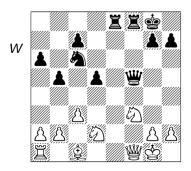
is now considered the critical line, but many experts believe Black has sufficient play. 17 曾日 transposes to the next note while after 17 皇c5 ②xf3 18 gxf3 單f7 19 曾g2 d4! Black may even stand better.

15...**基ae8** 16 豐f1

The dangers White faces are illustrated by the fact that ex-world champion Spassky lost to a German amateur after 16 h3? ②e5 17 ②xe5 營xe5 18 ②f3? (18 ②f1 is necessary.) 18...營g3 19 營d3 ②f5! 20 營xd5+ 含h8 21 ②d3 (21 ②xf5 至e2 22 ②d2 營f2+ 0-1 Miranbell-Ecenarro, corr 1969) 21...②xd3 至xd3 至xf3! 23 營xf3 至e1+ and Black eventually won in Spassky-Neunhoeffer, Bundesliga 1983.

16 ②fl ②e5 17 ②e3 ②xf3+ 18 gxf3 豐xf3 19 豐xf3 逼xf3 20 ②f2 is a well-known endgame. Theory gives 20...③h3=, but Potter-Preo, from the NAICCC, went 20...逼ef8!? and after 21 ②c5 (maybe not best) 21...逼8f4 22 ②g3 逼f7 23 逼f1 逼xf1+ 24 ②xf1 ③f5 25 ②b3 c6 26 ②g3 ②d3 Black won in 97 moves.

16... 臭f5 17 臭xf5 豐xf5 (D)



18 a4

This was possibly a novelty. It is hard to find a good move for White.

- a) Recent theory books cite 18 b3 d4! (Ljubojevic-Yusupov, Tilburg 1987), e.g. 19 &a3 dxc3! 20 &xf8 基xf8 21 公c4! 營c5+ 22 營f2 營xf2+23 公xf2 bxc4 with a better endgame for Black Yusupov.
- b) 18 ②b3? ②e5 19 ②bd4 ②xf3+ (19...豐g4 20 b4!) 20 ②xf3 豐c2 "...with chronic paralysis of the white camp" as GM Glenn Flear says in his book 'Open Ruy Lopez'. The cited game (A.Müller-Cruz Lopez, France Cht 1998) continued 21 鱼d2 墨xf3 22 豐xf3 豐xd2 23 墨f1 豐e3+ 24 豐xe3 墨xe3 25 壹f2 墨e4 26 墨d1 c6 and Black won on move 52.

18...b4 19 ∰xa6?

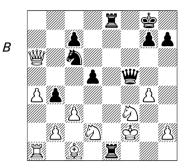
If 19 h3 \(\begin{array}{l} \begin{arra

Although this game is 30 years old, it is unknown to theory because, apparently, tournament director John F. Cleeve never received a copy of the game score. Preo's record was found in 2002 among his son's papers.

Stapled to it were several slips of paper bearing variations of analysis (without move numbers) in English descriptive notation. They begin at this point, so the inference is twofold. The game was all theory for him up to this point, and now he saw the chance of forcing victory by direct attack. All the lines below are from these notes, unless stated otherwise.

19... 罩e1+ 20 曾f2

If 20 ②f1 ②e5 21 ②xe1 豐f2+ 22 含h1 豐xf1+ 23 豐xf1 黨xf1#. Or 20 ②xe1 豐f2+ 21 含h1 豐xe1+ and mates. 20... 罩fe8 21 g4 (D)



White offers a pawn to unpin the f3-4. Other possibilities were:

- a) 21 豐xc6 罩8e2+! 22 堂g3 罩g1 23 ②xg1 豐g5+ 24 堂h3 豐xg2+ 25 堂h4 g5+ 26 堂h5 豐xh2+ 27 堂xg5 豐g3+ 28 堂f5 罩e5+ 29 堂f6 豐g7#.
- b) 21 h3 ②e5 22 g4 (If 22 ⑤xe1 ②d3+ 23 ⑤f1 〖e1# or 22 ⑤d1 ②f2#) 22...②d3+ 23 ⑤g3 ⑨f4+ 24 ⑤h4 〖8e6 and "OK" is written on Preo's note. Actually, it is not OK, because 24...〖8e6 is an error (allowing 25 ⑨a8+ and 26 ⑨xd5). Black should play either 23...〖g1+ or (after 23...⑨f4+ 24 ⑤h4) 24...g5+ to force mate, but he would surely have re-analysed more accurately had White in fact played 21 h3.
- c) 21 g3 \$\infty\$e5 22 \$\dispxe1\$ \$\infty\$xf3+ 23 \$\dispsty\$f2 (23 \$\dispsty\$d1 \$\bar{\textsup}\end{\textsup}ae1#) 23...\$\infty\$xd2+ 24 \$\dispsty\$g1 \$\infty\$f3+ 25 \$\dispsty\$g2 \$\infty\$e1+ 26 \$\dispsty\$g1 \$\infty\$c2 27 \$\bar{\textsup}\aa2\$ \$\bar{\textsup}\end{\textsup}ae1+ 28 \$\dispsty\$g2 \$\bar{\textsup}\end{\textsup}xc1\$ "followed by ...\$\infty\$e3#".

- d) 21 ②e4 dxe4 22 含xe1 exf3+ 23 含d1 b3! (△...豐c2#) 24 豐c4+ 含h8 25 豐xb3 豐d3+ 26 臭d2 罩e1+! 27 含xe1 豐e2#.
- e) 21 ②b3 ②e5 22 ②bd4 (After 22 堂xe1 Preo found another mate starting 22...②xf3+ 23 堂f2 ②d2+.) 22...②d3+ 23 豐xd3 豐xd3 翌xd3 24 ②xe1 豐d1 25 ②df3 董e2+ 26 堂g3 bxc3 27 bxc3 董xe1 28 ②xe1 豐xe1+ 29 堂f4 豐xc3 30 董b1 豐d4+ etc.

21...₩e6!

Preo also looked at the consequences of taking the pawn. He wrote down some variations beginning 21...豐xg4 22 公xe1 豐h4+ 23 全g2 豐xe1 and 23...豐g4+ 24 全f1 公e5 but at some point, he must have realised the attack was much stronger with 21...豐e6.

22 🖾 xe1

If 22 營d3 Black's best is 22...bxc3 23 bxc3 罩f8! (△ 24...②e5) winning. Preo's notes have 22...②e5 but White could then escape by 23 公xe5 營xe5 24 ②f3 罩f8 25 彙f4!.

22...\[®]xe1+ 23 [♠]g2

If 23 常f3 罩f8+ 24 常f2 罩f2+ 25 常h3 豐e3+ and mates.

23...基e2+ 24 曾h3 g5 25 曾c8+ 基e8 26 曾a6 基e3+ 27 公f3 曾h4+ 28 曾g2 豐xg4+ 29 曾h1 豐xf3+ 30 曾g1 基e1+ 31 曾f1 基xf1# 0-1

It was an eerie experience to 'hear' a master explaining his game from beyond the grave!

White: Hermann Heemsoth (West Germany)

Black: Dr Charles Hunter (England)

7th CC Olympiad Final, board 4, 1973-74

English Opening (A25)

The Players: Heemsoth (born 1909) set a record when he became the oldest person ever to become a CC-GM—at the age of 78. The veteran master and chess writer from Bremen had been a strong player OTB and CC for more than half a century, playing his first postal game in 1931 and his last in 1994.

Hunter (1922-82) was one of the first English players to earn the CC-IM title. He found that CC "is ideal for a medical man, whose time for over-the-board matches is too limited, but who can spend evenings and weekends on call analysing games".

About this game: Dr Hunter called this "The best game I have ever lost, a magnificent fighting game". I have found some flaws in the players' notes that appeared in 'Fernschach' and in the book 'British Chess', but few classic games of the period (CC or OTB) are immune to 'deconstruction' in this way.

1 c4 g6 2 公c3 皇g7 3 g3 e5 4 皇g2 公c6 5 e3 d6 6 公ge2 公ge7 7 罩b1 皇e6 8 d3!

A reversed Closed Sicilian; 8 🖾 d5 is more usually seen.

8...d5?!

This over-ambitious temposacrifice is the cause of Black's later troubles. The main line is 8... d7 9 d5 0-0 10 0-0 d8 11 b4 dxd5 12 cxd5 h3 13 b3 £xg2 14 xg2 c6 (Averbakh-Szabo, Budapest 1970) and now 15 e4! ±. Black can probably do better with 9... d8 although White, in turn, must have an improvement upon Barcenilla-Tiviakov, Singapore 1990, which continued 10 h4?! c6 11 2xe7 xe7 2 b4 0-0 13 0-0 d66.

9 b3!

Opening the game by 9 cxd5 ②xd5 10 0–0 ②db4! or 10 ②xd5 ②xd5 11 0–0 ③xg2 is inferior for White.

9...0-0

John Watson proposed 9...a5!? in his classic work on the English.

Black meets the threat of 11 cxd5 without committing himself by 10...d4 11 2e4.

11 0-0 a5 12 e4!

Black must now make an unwelcome decision about his d-pawn. Heemsoth avoided 12 d4 because of 12...exd4 13 exd4 \$\frac{1}{2}f5!\$ 14 cxd5 (14 \$\overline{\ove

with an unclear position since White has two pawns for the exchange).

12...dxe4

If 12...d4 13 🖾 d5 when the advances b4 and f4 become positional threats.

13 dxe4

After 13 ②xe4 ②c8! White's d-pawn remains backward.

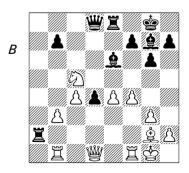
13...**⊘**d4 14 **⊘**xd4

Black loses his outpost but gains a passed pawn which, however, appears to be less important than White's kingside pawn majority which soon gets moving.

14...exd4 15 🖾 d5 🖾 c6 16 f4 🖾 b4!?

Black burns his boats with this pawn sacrifice, not liking 16... 全xd5 17 cxd5 ②e7 (or 17... ②b4 18 ②xb4 axb4 19 e5 〖xa2 20 營xd4 營e7 21 〖fc1±) 18 e5 ②xd5 19 營xd4 but it seems to me that 16... 營d7, maintaining the tension, is more sensible, with chances of holding the balance. However, this would not suit Hunter — an aggressive player who liked gambits and would have been looking for a way to play for a win.

17 **Qxb4** axb4 18 **Qxb4** c5 19 **Qd3 Zxa2** 20 **Qxc5** (D)



20...d3!?

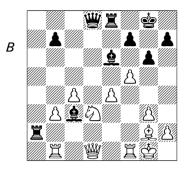
Black offers a second pawn in order to enhance the scope of his g7-. Instead, Heemsoth thought that with 20... \$\mathbb{\text{w}}\$a5, which strengthens the threats against the white position, the "margin of draw" would not yet have been overstepped. Here 21 \$\overline{\text{\text{w}}}\$xe6 fxe6 22 e5 seems to give White an edge but he may well be right. Similarly, if 20... \$\overline{\text{b}}\$b6 I suppose that 21 \$\overline{\text{w}}\$xe6 must give White somewhat the preferable position.

The aggressive computer program Junior 7 suggests 20...b5?! 21 cxb5 d3 which offers a third pawn! This is a very interesting idea to strengthen the Black attack by seizing control of the d5-square, but after 22 公xd3 全c3 23 f5 gxf5 (hoping for 24 exf5 全d4+ 25 会h1 全d5 26 營g4+ 会f8 with a strong attack for the three pawns sacrificed) 24 分f4! is right, e.g. 24...fxe4 (24...營b6+ 25 会h1) 25 營h5 or 25 公xe6 (but not 25 營xd8 五xd8 26 公xe6 fxe6 27 全xe4 五dd2) and Black does not seem to have enough compensation.

After other moves, White soon repulses the attack, e.g. 21... 基e7 (Δ... 基d7) 22 f5 or 22 豐f3 基d7 23 基fd1 鱼g4 24 豐xg4 基xd3 25 会h1, or 21... 豐a5 22 豐f3 or 21... 豐d4+ 22 会h1.

22 f5 (D)

White's extra pawns are no good for defence (22 ☼ f2? ∰b6! △ ... ☐e8-d8-d2) so he must react immediately.



Here is the moment where Black must try to justify his sacrifices.

22...gxf5?!

In view of this, Black played to regain a pawn on the 25th move. He also obtains the open e-file and threatens to double \(\mathbb{E}\)s on the 7th rank. "It was hardly possible to calculate that the disadvantage of the weakened \(\mathbb{P}\) position weighs heavier in certain variations," commented Heemsoth.

After the game, Dr Hunter stated that 22...gxf5 was the decisive error, "Seeing no risk of losing — and here lay my mistake — I avoided the

complications of 22...f6 23 fxe6 \(\bar{2}\)d2 (or 22...\(\bar{2}\)d2 23 fxe6 f6)".

Heemsoth claimed to have refuted this idea with the 豐 sacrifice 24 公f4!! 罩xd1 25 罩fxd1 豐b6+ 26 含h1 含e5! 27 罩d7 含xf4 28 gxf4 罩xe6 29 e5 with good chances of victory. An ingenious plan, indeed, but Black's defence could be improved. One possibility is 25...豐a5!?; others are to play ...豐a6 at either move 26 or 27.

Black has to approach the defence schematically: his aim should not be to exchange 2 for 6 but rather to use his 4 to eliminate the 6 and passed e-pawn. The black 6 can achieve considerable nuisance value operating on the a-file, and while the 2 will be a defensive bastion on e5 it does not have to go there as immediately as Heemsoth supposed.

It is hard to give exhaustive variations, but here is a sample line showing how Black's resistance will be very hard to overcome: 24 ②f4 基xd1 25 基fxd1 豐b6+ 26 含h1 豐a6!? when:

- a) 27 e7 **\$e**5! (not 27... **基**xe7?? 28 **\$**d5) 28 **\$**d8 (28 **\$**d5) see line b) 28... *****ga2 29 **\$**f1 **\$e**f7 30 **\$**d5 **\$**wxb3 31 c5 **\$**xe7 32 **\$**xe7 **\$e**xe7 33 **\$**fd1 **\$**ga4 (stopping the mating net).

23 exf5!?

Heemsoth rejected 23 总f4 because of 23... 其d2, but this does not work because 24 營h5 fxe4 25 总xe6 營b6+ 26 总c5 saves the piece, e.g. after 26... 皇d4+ 27 含h1 Black cannot take the 总 because of the threat to f7.

However, White has no certainty of winning the endgame after 23...fxe4 24 ②xe4 營d+ 25 營xd4 ②xd4+ 26 含h1 ②xc4 27 ③xh7+ 含xh7 28 bxc4 b6 29 罩fe1 ± .

23...\$c8

Others are weaker as White can hold his material advantage. Two examples:

- b) 23... 曾d4+ 24 曾h1 皇xf5 (24... 皇d7 25 ②f4!+-) 25 冨xf5 冨d2 26 曾h5! and, in view of the mate threat, Black has no time to take the ②.

24 🖄 f4?!

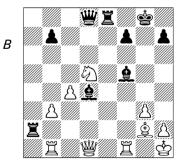
24...**\$**d4+?!

Played to avoid the wechange, but Black should have welcomed it. Of the various other lines examined by Heemsoth and Hunter, there is only one we need to examine.

The right line for Black was 24... \$\hat{\textit{x}}}\textit{\textit{\textit{\textit{\textit{\textit{\textit{\textit{\textit{\textit{\textit{\textit{\textit{x}\textit{\texti White can play more subtly but I don't see an obvious way to get real winning chances. For example, if 26 国bc1 鱼b2 27 国cel Black forces exchanges by 27...国d2, e.g. 28 国e2 鱼d4+ 29 由 国xe2 30 ②xe2 国xe2 31 国xf5 国el+! when after 32 国fl 国xf1+ 33 鱼xf1 b6 he finds salvation in an opposite-coloured 鱼 ending a pawn down, while if 32 鱼fl 国b1 33 国f3 国b2 and it's not clear how White can improve his position.

Black must have his plan led to a draw by perpetual check, so he saw no need to examine unclear lines leading to endgames a pawn down. White, having won the game, probably never found reason to re-examine notes of variations that never occurred.

25 \$\disph1 \dispha xf5 26 \$\infty d5!! (D)



White's play is very fine from this point to the end. Now that it is still a middlegame after all, he is back in the

driving seat — but with Black's \(\mathbb{I}\)s and \(\ddots\) active, it is no easy matter to find the right line. Logic tells us that the \(\docs\) must be activated to the maximum, but this move offers the exchange and surrenders e2 to the black \(\mathbb{I}\)s.

26...\@xb1

Not 26... Zee2 27 wxd4 Zxg2 28 Zxf5 when Black can resign, but 26... Zxg2!? is interesting:

a) Heemsoth planned another 響sacrifice: 27 萬xf5!? 萬g1+ 28 響xg1 彙xg1 29 查xg1, which both he and Dr Hunter assessed as strategically won for White because of his central ②, but instead of Heemsoth's line 29...萬f8 30 萬bf1 豐a8 31 ②f6+ 查g7 32 萬g5+ 查h8 (32...查h6? 33 h4+-) 33 萬h5! 查g7 34 萬xh7+ 查g6 35 h4! 萬h8 36 h5+ 查g5 37 ②e4+ 查g4 38 萬f4+ 查h3 39 萬h4#, Black has the better defence 29...查g7 30 萬bf1 豐d7 because the white queenside pawns become vulnerable if he goes in for a liquidation on f7.

b) If 27 \$\dispxg2 \(\frac{1}{2}\)e4+! 28 \$\dispha\$h3 \$\widetilde{9}\\dispsymbol{5}\$! \(\Delta\)...\\widetilde{9}\\dispsymbol{6}\$ + (Heemsoth gave 28...\\widetilde{2}\)e6, but then 29 \$\widetilde{9}\)xd4 \$\widetilde{1}\dispsymbol{6}\$ h6+ 30 \$\widetilde{9}\dispsymbol{4}\$ \$\widetilde{1}\dispsymbol{6}\$ def 30 \$\widetilde{3}\dispsymbol{6}\$ activity is worth the pawn. Maybe White should try 28 \$\widetilde{1}\dispsymbol{6}\$ here.

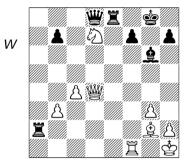
27 豐xd4 臭g6

28 5\f6+ \f2 f8

29 🖾 d7+!?

Heemsoth thought White has no win after 29 ②xh7+ &xh7 30 營h8+ &g8 31 營h6+ 含e7 32 罩e1+ 含d7 33 罩d1+ 含c8 34 罩xd8+ 罩xd8. He gave the continuation 35 h4 罩d1+ 36 含h2 罩dd2, but after 37 營f8+ and an exchange of &s, the 營 and passed h-pawn are probably winning in fact.

29...\$\dot\dot\g8 (D)



This is the position on which Dr Hunter had pinned his hopes, but he totally misjudged it! Consider the statement in 'British Chess' (based on Heemsoth's notes) that: "After 30 \(\text{\(\ext{\(\text{\(\text{\) \exitinity}\\ \text{\(\)}\)}\}}\end{\(\text{\(\text{\(\text{\(\text{\)}\}}\text{\inity\in\)}\\ \text{\(\text{\(\text{\(\text{\) \exitinity}\\ \text{\(\text{\) \exitinity}\\ \text{\(\text{\) \exitinity}\\ \\text{\(\text{\) \text{\(\text{\(\text{\) \exitinity}\\ \text{\(\text{\) \exitin\) \exitinity \\ \text{\(\exitinity}\\ \text{\) \exitinity}\\ \text{\| \text{\) \exitin\) \exiting \inity \ex

On the contrary, after the awful 30... Lae2?! White's winning chances markedly revive by 31 分f6+ 含f8 32 學h4 and Black does not have time to play ... Le1. Instead, given a glass of his favourite whisky, Dr Hunter would

surely have found 30...\$\(\delta\)f6+ \$\delta\)h8!! (not 31...\$\delta\)f8? 32 \$\Qeals\)xh7+ \$\delta\xh7 33 \$\delta\)h8+ \$\delta\)e7 34 \$\quad \text{\$\text{\$\text{\$\delta\}}\$} + \$\delta\]d5+ \$\delta\]d5+ \$\delta\)f6!! (not 32...\$\delta\)g8, hoping for that perpetual, because of 33 \$\delta\]g1! and Black's counterplay vanishes) and Black is saved, maybe even with some advantage. For now if 33 \$\delta\xat{\$\text{\$\text{\$\delta\}}\$}\$ + \$\delta\xat{\$\delta\}\$\$ f6 \$\delta\]e2 with the notorious "blind swine", while if 33 \$\delta\]g1 Black sinks his anchor with 33...\$\delta\]e5.

Also, where is the perpetual check that Dr Hunter expected White to take? True, a draw by repetition could come about via 30 \$\omega\$f6+ \$\omega\$f8 (30... \$\omega\$h8? 31 \$\omega\$d5!) 31 \$\omega\$d7+ \$\omega\$g8 32 \$\omega\$f6+ etc. but after the first check White could transpose to the note to White's 29th move by 31 \$\omega\$xh7+! \$\omega\$xh7 32 \$\omega\$h8+ \$\omega\$g8 33 \$\omega\$h6+ \$\omega\$e7 34 \$\omega\$e1+ \$\omega\$d7 35 \$\omega\$d1+ \$\omega\$c8 36 \$\omega\$xd8+ \$\omega\$xd8 37 h4.

30 h4!!

The threat is 31 h5 \(\delta\)xh5 32 \(\overline{0}\)f6+ etc., so Black's reply is forced.

30...h5 31 ②f6+ \$\displaystyle{9}f8 32 \$\displaystyle{9}f4!\$

Threatening 33 Wh6+ &c7 34 265+ d5d7 (34...&d6 35 Axf7) 35 Ah3+ winning. Black now tries to conciliate White by returning the exchange, but White builds up his position move by move, renouncing distractions.

32...eg7 33 eg5!

After 33 ②xe8+ 豐xe8 the strong black 罩 hinders winning attempts, e.g. 34 豐f6+ (34 兔xb7? 豐e2) 34...含h7 35 豐f3? (35 豐f4 豐e2) 35...罩xg2!.

33...罩e7

- - b) 33...罩f8 34 心xh5+ 含g8 35

- ②f6+ 堂g7 is also fatal on account of the discovered check after 36 豐e5!, e.g. 36...豐b8 37 ②e8+ 堂h6 38 豐g7+ 堂h5 39 ②f6# (Heemsoth).
- c) 33... \(\bar{2}\) h8 fails to 34 \(\bar{2}\) xh5+ \(\bar{2}\) h7 35 \(\bar{2}\) xf7+! followed by mate.
- d) 33...豐e7 34 ②xh5+ 含h7 35 ②f6+ 含g7 and now in the original notes, 36 ②xe8+ 豐xe8 37 ②d5! 含h7 38 h5?? is given, overlooking 38... ②e4+! and White gets mated. Instead, 36 h5+— as 36... 逼h8 does not work because of 37 h6+ 逼xh6 38 豐xh6+! and a ② fork on g8 picks up the black 豐.
- e) 33... 基a6! was not considered in the players' notes but may be the lesser evil: 34 公xh5+ 堂g8 35 公f6+ 基xf6 36 豐xf6 豐xf6 營xf6 37 基xf6 基e3. However, the 革 ending must be winning for White, given the extra pawn on each wing.

34 **②**xh5+ **�**g8

After 34...\$h7 Heemsoth found an elegant refutation in 35 \$\max\)\$xf7+! \$\max\)\$xf7 \$\max\)\$ \$\max\\$ \$\max\)\$ \$\max\) \$\max\)\$ \$\max\) \$\max\)\$ \$\

35 鼻d5! 曾h7

This is the only defence against White's double threat of 36 營xg6+ and 36 总xf7+, because 35...營d6 fails to 36 公f6+ 含g7 37 公e8+! 基xe8 38 基xf7+ 含g8 39 量d7+.

36 Øf6+ Øg7 37 Øg4!

The last and most decisive move of the ②, threatening 38 豐h6+ �g8 39 ②f6#.

37...**₩d6**

The mate in two is thus prevented but the h-pawn will strike the decisive blow, as the culmination of the combination begun at move 30.

38 h5 1-0

White: Professor Vladimir Zagorovsky (USSR)

Black: Eric Arnlind (Sweden)

8th CC World Championship Final, 1975

Taimanov Sicilian (B44)

The Players: Zagorovsky (1925-94) was already a master when he took up postal play in the 1950s. He became the 4th CC World Champion in the 1960s and was also a FIDE IM. He continued to play at the highest level up to his death, competing in five consecutive world championship finals with a good placing in each. He also led the USSR team to Olympiad success and played in numerous invitational GM tournaments with distinction.

Arnlind (1922-98) had a long career, including two world championship finals many years apart. He earned the IM title in 1959 and became a CC-GM in 1968. His best result was first prize in the BdF-25 German jubilee (1971-74) where he won a classic game against Russian GM Yudovich, which can be found in my earlier book 'Winning At Correspondence Chess'.

About this game: Professor Zagorovsky only failed on tiebreak to regain the world title. This game illustrates his logical positional style with the white pieces. (With Black, he preferred unusual variations and was willing to 'mix it' in complications designed to negate White's advantage of the move, which is particularly pronounced in modern master CC.)

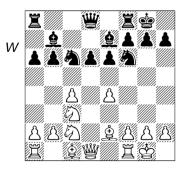
1 e4 c5 2 ② f3 e6 3 d4 cxd4 4 ② xd4 ② c6 5 ② b5 d6 6 c4 ② f6 7 ② 1c3 a6 8 ② a3 ② e7 9 ② e2 0-0 10 0-0 b6

This form of the Taimanov Variation was considered at that time to be reliable for Black.

11 🖄 c2

Nowadays only 11 \(\extstyle e3, 11 \) \(\extstyle f4 \) and 11 f4 are considered here by theory. White's plan is to hold the e-pawn by f2-f3 and transfer his \(\otimes \) to e3 where it restrains Black's ...d5 counterplay. However, this has gone out of fashion compared with lines where White plays f2-f4 and posts his \(\oxit{\omega} \) on e3.

11...**\$**b7 (D)



12 🖄 e3

12 f3 might be met by 12...d5. Earlier, White had failed to get any advantage by 12 b3 豐c7 13 遠b2, e.g. Robatsch-Penrose, Varna OL 1962, went 13... 革fd8 14 夕e3 革ac8 15 革c1 豐b8 16 含h1 遠f8 17 夕g4 夕xg4 18 遠xg4 b5 19 cxb5 axb5 20 夕xb5 遠a6 21 a4 d5 22 exd5 革xd5 23 豐e1 夕b4 and Black has broken out with a temporary pawn sacrifice (½-½, 45).

In a game played shortly after the present one, Zagorovsky tried unsuccessfully to improve for White: 14 萬c1 萬ac8 15 會h1 ②e5 16 f3 豐b8 17 豐e1 ②g6 18 ②e3 ②f4 19 豐d2 ②xe2 and Black held the draw by a waiting strategy in Zagorovsky-M.Roos, Europe-Echecs 20th Jubilee corr 1979.

12...豐c7 13 臭d2

Zagorovsky doesn't fianchetto his but develops more rapidly by delaying b2-b3. He gets sufficient control of d5 but does leave Black free to make an aggressive move with his 3... d4

Here the supports the thematic advance ...b5 but 13... e5 looks more obvious, to threaten the e-pawn, and it is surprising that Zagorovsky's notes don't mention the possibility. Then 14 f4 is too loosening after 14... g6 so 14 f3! followed by queenside play was probably his intention, keeping the f3-f4 possibility in reserve. Then:

- a) 14...豐c5? falls into a trap, 15 b4! 豐xb4? 16 公xd5! 豐c5 17 急b4+-.
- b) 14... 互fd8! may be met by 15 互c1 (intending the set-up b4, 豐b3, 互fd1, 逸e1-f2/g3) though it looks a bit slow.

14 **&**d3

Defending the e-pawn while keeping the f-pawn's options open.

14...**\$**c6

The game M.Kopec-V.Palatchik, USSR corr 1991, showed that 14... b5!? is playable immediately: 15 f3 bxc4 16 &xc4 罩fd8 17 含h1 d5! 18 exd5 exd5 19 &d3 &d6 20 罩c1 豐b8 21 豐a4 (21 g3?! &xg3) and now Black should have played 21... &e5! according to Kopec.

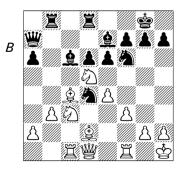
15 f3 b5

A good move, said Zagorovsky: "The advance ...d5 was impossible, so instead Black develops a queenside initiative. White cannot count on any opening advantage; the game is approaching equality."

16 罩c1 bxc4 17 এxc4 豐a7 18 堂h1 罩ab8 19 b3 罩fd8?!

This dubious move was suggested as unclear by GM Polugaevsky in an early edition of 'ECO' but Zagorovsky refutes it. He said Black underestimated the effectiveness of the reply and should instead have chosen 19... b5 with active play on the queenside.

20 @ed5! (D)



This is only a pseudo-sacrifice: after 20...exd5 21 exd5 White regains his piece because of the threat \(\hat{L}\)e3. Still, Black should have taken the \(\hat{L}\). 20...\(\hat{L}\)b5?

20...exd5 21 exd5 (△皇e3) 21... 公xb3! 22 皇xb3 皇d7 23 罩e1 皇f5 would have given Black chances of equalizing, according to Zagorovsky. After the text move, White has a clear advantage.

21 公xe7+ 豐xe7 22 **Qg5 h6 23 Qh4** 公xc3 24 **Q**xc3 **Qb7 25 Qd3**

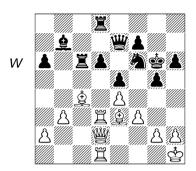
White's positional advantage is now evident. If now 25... \(\tilde{\text{Z}} \) d7? 26 e5. \(25...\text{g5} \)

Black tries to complicate in order to loosen the noose around his neck, but his struggle is in vain. He could hold back ...g5 hoping for a better moment — for instance by playing 25... \(\tilde{\pm} \) bc8. Then:

- a) 26 營d2 g5! 27 皇g3 d5 or 26 基e1 (not 26 基f2? ②xe4!) 26...a5!? 27 基e2 a4 28 基ed2 g5! 29 皇g3 d5.

This further weakening is necessary as otherwise White would soon open the kingside with f3-f4.

27 彎d2 罩bc8 28 罩d1 罩c6 29 息f2 堂h7 30 息e3 堂g6 (D)



31 a4!

31 h4 might look strong, but Black could answer 31...g4!, when the complications might favour him. Professor Zagorovsky explained that White's plan is not to get involved in combinations but to use positional threats

Weakening, but what can he do? 35 exf5+ \$\displant\text{gxf5} 36 \quad \text{Ee3!}

This forces material gains.

36...罩xc4

37 bxc4 ②f6 38 罩de1 堂g6 39 c5 dxc5 40 豐c2+ e4 41 fxe4 豐e5 42 豐xc5 豐b2 43 豐f5+ 堂g7 44 皇a5 1-0

Black resigned because of the deadly threat of &c3.

White: Juan Sebastian Morgado (Argentina)

Black: Yakov Borisovich Estrin (USSR)

10th CC World Championship Final, 1978-84

Queen's Pawn, Pereyra System (A48)

The Players: Estrin was introduced in Game 21. Morgado won the GM title by taking second place in this championship. In the mid-1990s he was one of the pioneers of email CC with both ICCF and IECG. His 'Ajedrez de Estilo' is one of the leading Spanishlanguage chess websites.

About this game: I include this flawed battle partly for the unusual opening and middlegame, and partly because of the background story.

1 d4

Morgado opened 1 e4 in other games but wanted to avoid Estrin's theoretical knowledge of open games.

1... 66 2 6 f3 g6 3 &f4

Morgado decided to play irregular queen's pawn game that was the patent of his countryman, Manuel Pereyra Puebla. This is similar to the Barry Attack, which is popular among British amateurs. The Barry goes 3 ©c3 when Black must either play 3...d5, or allow White to carry out his "threat" to transpose to a Pirc Defence after 3... \$\dong g7 4 e4 d6.

3...**\(\beta\)**g7 4 \(\overline{a}\)c3!?

This is the Pereyra System. In the normal London System, White plays 0-0, h3, c3 and the queen's 🖄 is developed on d2 in most cases, 4 c4 would allow Estrin to reach a main line of his favourite Grünfeld Defence after 4...0-0 5 \$\infty\$ c3 d5.

4...&\h5!

Most of Pereyra's opponents chose 4...d5 (transposing to the Barry) and some played 4...d6. Estrin takes the game down independent paths, but this cost him a lot of reflection time.

5 **Qe**5

- 5 \(\ddot\)g5 h6 is the alternative:
- a) 6 \$h4 g5 7 \$g3 d6 8 \displayd3 ②xg3 9 hxg3 c6 10 e4 e5 11 dxe5 14 Ød1! Ød7 15 Øe3 Øc5= and Black eventually won a tough struggle Perevra-Rinaldi. LIPEAP-15 Peruvian Jubilee corr 1988-91. White tried 16 \(\overline{\alpha}\) d2 (\(\Delta\) 17 g4!) but Black got in first with 16...g4.
- b) 6 \$\dagger{2}\$ d2 d6 7 \$\overline{0}\$ e4?! (White should have played 7 e4.) 7...e5 8 dxe5 dxe5 9 **\$c3 ₩e7** 10 **₩d2 \$\overline{Q}c6** 11 🖄 g3 👲 g4 12 🖏 xh5 👲 xh5 13 e4 \(\mathbb{I}\)d8 14 \(\mathbb{W}\)e3 0\(-0\)\(\mathbb{T}\) was 0\(-1\), 29 in K.Vickers-S.Gerzadowicz, USCF Absolute Ch 1986; that game is in Gerzadowicz's 'Journal of A Chess Master'.

5...f6 6 g4?!

Better 6 \(\pm2\)g3 d6.

6...fxe5 7 gxh5 exd4 8 🖾 xd4 d5

Several unclear alternatives are 8...c5 9 \bigcirc f3 $\$ a5 10 $\$ d3 gxh5 11 $\$ g1 $\$ f6 12 $\$ h3 $\$ c6 13 $\$ f1 $\$, or 8...c6 9 $\$ f3 d6 10 $\$ g1 $\$, or 8...c6 9 $\$ g1 e5 10 $\$ f3 $\$, or 8... $\$ or 8... $\$ or 8... $\$ hxg6 hxg6 10 $\$ d3 $\$, or 8... $\$ c6 9 $\$ xc6 $\$ (Rinaldi).

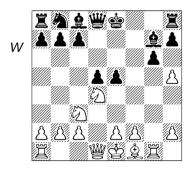
Maybe Black's best is 8...e6 9 罩g1 (9 營d3 營f6 10 0-0-0∞) 9...營f6 10 ♢\db5 0-0∓.

9 罩g1?!

Morgado: "This seemed strong to me but the evaluation was incorrect".

9 分b3 is probably better, and if 9...c6 10 營d3 全f5 11 e4 dxe4 12 營xd8+ 含xd8 13 0-0-0+ 含c7 14 全g2 全xc3 15 bxc3 although in any case Black's game is superior.

9...e5 (D)



10 hxg6?!

Morgado was "seduced by the position that arises after move 14 but I did not diagnose the consequences well. It appeared to me that White had compensation because of the

bad position of the black 堂 on h6." He said that "the normal move (if one can speak of 'normal' in this position) would be 10 ②b3 c6 (or 10...d4 11 ②e4 急f5 12 急g2 unclear) 11 hxg6 0-0 12 gxh7+ 當h8 strongly threatening ...豐f6."

10...exd4 11 gxh7 \$\displaystyle{9}f8!?

Another possibility in what Morgado called "this tactical inferno" is 11...dxc3 12 罩xg7 and now not 12...cxb2? (or 12....皇e6 13 營d4 cxb2 14 營xb2 ②d7 15 皇h3!) 13 罩g8+ 全e7 14 罩xd8+-, so Black would play 12...全f8, transposing to the note to Black's 12th move below.

Neither player saw at the time the strongest continuation, which is 11... 查f8!!. Then if 12 基xg7 響f6 when the white position collapses, or 12 豐d3 豐f6! with the main point 13 公xd5? 豐xf2+ 14 空d1 豐xg1-+. Or if 12 公xd5 急h8 13 e4 豐h4!.

12 **基xg**7 **\$xg**7

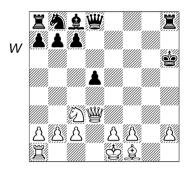
Other fantastic variations are produced by the line 12...dxc3 13 当d4 cxb2 14 互g8+ 互xg8 15 h8当bxa1当+ 16 当xa1 互xh8 (16...当g5 17 当hf6+ 当xf6 18 当xf6+ 全e8 19 当e5+ 全f7 20 当h5+ also probably draws) 17 当xh8+ 全e7 18 当h4+ with a draw by perpetual check— Morgado.

Also 16...d4!? 17 營h6+ and 15... 區xh8 16 營xh8+ 含f7 17 營h7+ 含e6 18 魚h3+ 含d6 19 營h6+ 含c5 20 營e3+ d4 21 營a3+ 含c6 22 魚g2+ 含d7 23 營h3+ are probably draws, but in the latter variation 17...含d6 seems to offer Black winning chances.

White's 12th move had to be repeat-

ed by registered post due to its having got lost in the mails; this was a common frustration when playing against USSR opponents. On account of the serious postal problems, Morgado later requested that both he and Estrin be obliged to play by registered post for the remainder of the game, which was approved by the Tournament Director. After move 21 Morgado sent all his moves by registered post with "advice of delivery".

13 豐xd4+ 堂xh7 14 豐d3+ 堂h6 (D)



This was the position Morgado envisaged at move 10.

15 鼻h3!?

The best possibility. If 15 0-0-0 豐g5+ 16 f4 豐xf4+ 17 e3 豐c4 18 豐d2 豐h4∓.

Without this move, the checks of the white \mathbb{\mathbb{W}} would be ineffectual.

17...**₩g**5

A critical moment. The position is extraordinarily rich in possibilities.

18 營h3+ 魯g7 19 營d7+ 公e7!

It appears that White has a

perpetual check, but through this return of material Black retains his advantage (White cannot play 20 20×7 40×10^{-4} 10×10^{-4}

At this point, Black (who had spent 57 days thinking time so far) originally sent a card with an impossible move, which incurred a 5-day penalty and caused him to exceed the time limit. (In ICCF postal play, it is necessary to exceed the time limit twice before you lose the game.) This meant that a new time count started for Estrin, who had 30 days more to reach move 29.

20 豐xe7+ 豐xe7 21 公xe7 罩cf8! 22 罩d1

22 0–0–0 was the alternative, with a similar position.

The game began at the end of October 1978 and it was now April 1981.

28 b3 b5?!

Here Morgado claimed Black exceeded the time limit again, but this was rejected by the appeal judge. Meanwhile, this move gives White hope. A better plan was 28...當f7 and ...當e6, preparing ...逼d7.

29 a3 a5

On this 29th move, the last of the new count, Estrin spent one day. On Morgado's calculations it seems to be irrefutable that the Russian had used 31 days on moves 19-29 and therefore should have forfeited the game. ICCF did not agree, so the game continued with Estrin having a further 30 days to reach move 39, on top of any time accumulated.

29...c5!? was possible because if White captures on b5, his $\stackrel{.}{\cong}$ gets trapped on the back rank by the doubled $\stackrel{.}{\boxtimes}$ s and he will probably lose all his pawns. But White would answer 30 b4 as in the game and 30...a5 transposes to the next note.

30 b4 axb4

30...c5 was possible here too but after 31 bxc5 b4 32 axb4 axb4 33 公d5 罩exe2+ 34 尝xd3 罩xc2 35 罩d7+ (35 公xb4?? 罩hd2+) White probably has a draw. If he is ever able to give a check on d6, then the 罩 is protected and he can play 公xb4, while if the black 尝 stays back it cannot get out of check.

31 axb4 c5?!

Objectively, this is an error that permits the liquidation of the game, but Estrin was presumably concerned chiefly with finding a way not to lose. Forcing exchanges suited that policy.

31...c6 32 罩d6 罩c7 would have kept chances for Black, but not 32... 罩h6?! 33 罩xh6! 堂xh6 34 e4! 堂g6 35 堂e3 堂f6 36 ②e2! followed by ②d4 with an excellent disposition of the white forces. The white 堂 can go to d3 and threaten c2-c4 (Morgado).

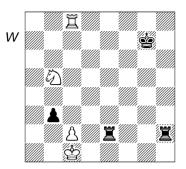
32 罩c8!

This is a clear drawing variation.

32...cxb4 33 🖄 xb5

Now the pawn on c2 is defended. 33... \(\begin{align*} \begin{align*} 34 & \begin{align*} \begin{align*} 25 & \begin{align*}

Estrin proposed the continual conditional 35 2d4 \(\)



no accumulated time left from the previous count, and apply the time-doubling rule (later abolished) that after 12 days reflection time, every extra day counted double. On this basis, Morgado counted 24 days for Estrin, making a total of 33: exceeding the allowance by 3 days. The three days difference between when Estrin actually received Morgado's move and when he said he received it are doubled to 6 days and that is what makes the difference between exceeding the time limit or not.

Since Estrin's conditional left only bare \$\delta\$s on the board, Morgado had to stop playing and make his final claim, which was ultimately refused. Estrin's conditional had its desired effect and ICCF declared the game a draw, presumably on the grounds that you cannot win on time with a bare \$\delta\$?

The row and the decision

Argentina's ICCF vice-president Carlos Germán Dieta made an official complaint but it was rejected. Estrin produced a hand-written certificate from a Russian post office official to support his case. Dieta claimed that Estrin's certificate must be false because it showed a Sunday receipt date for a registered letter, and asked why ICCF accepted the postal certificates produced by the Russians and not by the Argentinian PO.

Of course in postal chess, where time is concerned, a great deal depends on the honesty of the players. If Estrin was lying, either about when he received Morgado's move 29 or about move 32, then he should have lost on time, and the certificates produced by the Argentinians showed that he was lying in **both** cases.

There was already reason to believe Estrin was dishonest. In the 7th World Championship Final (1972-75), which he won by half a point from Josef Boey of Belgium, Estrin's game against his compatriot M.M.Yudovich does not bear serious scrutiny.

At move 13, Estrin made a mistake and stood clearly worse. At move 20, Yudovich exceeded the time limit for the first time and on move 30, still holding some advantage, Yudovich lost on time; this free point helped to ensure a Soviet victory. At that time Yudovich was a senior figure in the USSR chess establishment and co-author with grandmaster Kotov of the propaganda book 'The Soviet School of Chess'.

In Estrin's defence in that case, if an opponent really wants to lose to you, it is hard to stop him — but the evidence of collusion is strong. Most likely, the two Russians had agreed to play slowly in order to see how the event shaped up and which of them would be in a better position to win the tournament. Then they arranged the result accordingly.

There is not room in a book like this to present all the evidence that Morgado later published in his magazine. It is impossible to prove anything conclusively because many of the leading protagonists are dead — not only Estrin himself, but also tournament director Karl-Heinz Boese (West Germany) and appeal judge Dr Vandorffy (Hungary). It must be remembered that this was the time of the Cold War and Dr Vandorffy was living in the Soviet bloc.

ICCF showed — if not political bias — then certainly an excessive reluctance to enforce its own rules in the face of several pieces of evidence that indicated a Soviet player was cheating in the world championship, and not for the first time. Ultimately, they let the matter rest for over a year before announcing their decision in favour of Estrin.

The principal factor, judging from a comment made to me by a senior ICCF official of the time, is that they wanted the world championship to be won "at the board" and not on a technicality, which might have happened in the "worst case" that Morgado was awarded a win and Dr Palciauskas had lost his critical game to Sanakoev. If Morgado had not been in contention, maybe Estrin probably would have been forfeited. As it turned out, Palciauskas saved the crucial game and won the championship by a whole point. Had Morgado been awarded the win that was his right, the top placings in the tournament would not, as it happens, have been altered.

White: Julio Alberto Muhana (Argentina)

Black: Juan Sebastian Morgado (Argentina)

10th CC World Championship Final, 1978

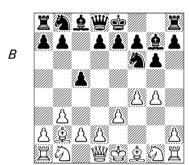
Bird's Opening (A02)

The Players: Julio Muhana, who retired from play after the world championship, received the ICCF international master title in 1984, but probably should have received it much earlier when he won the Latin-American (CADAP) zonal tournament to qualify for the final. GM Morgado, who was runner-up to him in that event, has already been introduced in connection with Game 32.

About this game: After the controversial Game 32, it is best to see a game showing the positive side of Morgado's play. I saw this game for the first time when I was editing the official book of the first ten CC World Championships. I was considerably surprised by the fierce battle between the Argentinian rivals.

Could one really play in this "coffee-house" style in a world final? The notes are based on analysis supplied by Morgado at that time and when I interviewed him in 1996.

1 f4 🖄 f6 2 e3 g6 3 b3 c5 4 **\$\dots\$b2 \dots\$g7** 5 g4!? (D)



Muhana also played Bird's Opening with an early b3 and g4 against English grandmaster Keith Richardson in the same event, winning eventually, although he got a poor opening. Morgado considers that the idea is quite interesting but questionable because of the loss of time and weakening of the kingside.

5... 2 c6 6 2 g2 d5 7 g5 1 h5 8 2 c3

White will later regret that he did not take the opportunity to exchange so n g7. However, he is attacking the black d-pawn and the h5-so seems offside. If Black proceeds quietly,

Muhana's ideas could work. Instead Black seizes the initiative.

8...\$f5!

9 罩c1

The first point is that Black wins material in the line 9 \(\exists xd5 \overline{\infty} b4 10 \) \(\exists xb7 \overline{\infty} xc2+ 11 \overline{\infty} f1 \overline{\infty} xa1. White cannot hope for compensation with his \(\overline{\infty}\) in the open air.

9...d4 10 5 a4

White loses a pawn in the variation 10 \$\insert d5 \ dxe3 11 \$\insert xg7 \ exd2+ 12 \$\insert xd2 \$\insert xg7\$. Also 10 exd4 cxd4 and 10 \$\insert ce2? d3 and 10 \$\insert e4 \$\insert a5\$ 11 \$\insert g3\$ dxe3! are awkward for him. Exchanging on c6 would weaken Black's pawns but the weakening effect on White's kingside would be more severe. So Muhana probably found the best move.

10...0-0!

Morgado rejected 10... a5 because of 11 c3! and decided to get his into safety before opening the game.

11 @e2

Morgado analysed many complex variations here, favourable to Black. For example:

- a) 11 ②xc5 dxe3! 12 dxe3?? ₩a5+.
- b) 11 \$\ointigle\$13 e5 12 fxe5 (If 12 \$\ointigle\$xc5 dxe3 or 12 exd4 \$\ointigle\$xf4 or 12 \$\ointigle\$a3 exf4 13 \$\ointigle\$xc5 \$\ointigle\$e8) 12...\$\ointigle\$xe5 13 \$\ointigle\$xe5 \$\ointigle\$xe5 14 \$\ointigle\$xb7 \$\ointigle\$xg5.

Other possibilities include 11 we2 e5, 11 exd4 cxd4, 11 wf3 e5 and 11 wf3 c4!.

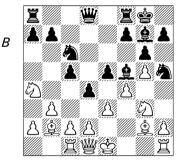
11...e5

The alternative was 11...2g4 but after $12 \, \Xi f1 \, (\Delta \, g)$ the game is not so clear says Morgado.

12 2 g3 (D)

Simple play by 12 0-0 exf4 13 exf4 leaves White at a disadvantage. His b2-\(\hat{L}\) is shut out of the game, and his offside \(\hat{L}\) on a4 has more problems (once Black defends c5) than the black \(\hat{L}\) on h5, which is attacking f4.

Therefore, Muhana decides to intensify the complications. If Black now exchanges on g3, White's centre would be bolstered and he might be able to make use of the h-file later.



12...exf4!!

This complicated piece sacrifice gives Black a strong attack.

13 🖾 xf5 👑 xg5 14 🚨 xc6 gxf5!

The 🖄 is more important than the 🏝

15 &xb7?!

This was an important moment as

White misses his best chance to make a fight of it by 15 \(\delta f3\). Then Morgado intended 15...fxe3; although 15...dxe3 also seems playable, he wanted to keep his king's \(\delta ...\).

After 15...fxe3, White dare not take a second piece by 16 总xh5? because Black replies 16...豐h4+17 含e2 and now 17...d3+! 18 含xe3 置fe8+ is even stronger than the line in Morgado's note, 17...豐xh5+ 18 含d3 c4+.

However, it seems to me that 16 常f1 would be less suicidal. Black still has to prove a win, e.g. Black has three pawns and good play after 16...exd2 17 萬g1 豐f4 18 萬g2 公f6 19 萬xd2 公g4 20 常g1 but his advantage is not as clear as in the game. White's 常 has reached relative safety and he can play.

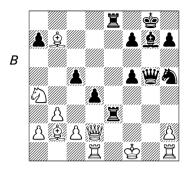
15...**罩**ae8

This was the position Black had aimed for. He now has every piece active on open lines and it would be surprising if White could survive.

16 豐f3 fxe3 17 曾f1

17 \$\ddot d1 \ext{ exd2 } 18 \dot a1 \dot ae3 \text{ is very bad for White, whose } \dot as \text{ are not contributing to the war effort.}

17...exd2 18 罩d1 罩e3 19 彎f2 罩fe8 20 彎xd2 (D)



20...罩8e4!

Black is playing for mate.

Also 20... 豐g4, with the double threat ... 罩f3+ and ... 罩e2, would have won. Morgado then gave the variation 21 罩g1 罩f3+ 22 臭xf3 豐xf3+ 23 豐f2 豐xd1+ 24 卓g2 豐e2.

21 &xe4 fxe4 22 @f2 @g4

This is stronger than the immediate ... \(\begin{aligned} \be

23 冨d2 冨f3 24 冨g1 彎h3+ 25 営e1 冨xf2 26 冨xf2 e3 27 冨fg2 営f8 28 冨e2

After 28 ②xc5 ②f4! 29 罩xg7 豐xh2 30 ②e6+! 堂e7!, mate is unavoidable.

28...公f4 29 **国g3 豐h4 0-1**

This was a highly original game — with White's unorthodox opening matched by Black's daring attack.

White: Igor Aleksandrovich Kopylov (USSR)

Black: Sergey Ivanovich Korolëv (USSR)

Dobrovolsky Memorial, 1981-83

Sicilian Defence, Nimzowitsch Variation (B29)

The Players: Both these ICCF grand-masters are often confused with other Russian players having similar names. Igor Kopylov, who won the 17th USSR CC Championship (1986-88), was a finalist in the 13th World Championship and again in the 16th Final, which is still in progress. His namesake, CC-IM Nikolai G. Kopylov died a few years ago; 'ECO' incorrectly attributed this game to N.Kopylov.

S.Korolëv (approximate pronunciation "Korolyoff") has also played in many important events and is in the 17th World Championship Final, which began in March 2002. He gets confused with CC-IM A.V. Korolëv and with CC-GM A.P. Korelov.

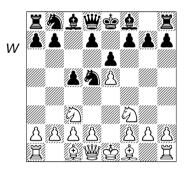
About this game: This is one of the best-known of all modern CC games, but the finish makes it too special to omit. For example, it was one of only three CC games to be included by Burgess, Emms and Nunn in their 'The Mammoth Book of the World's Greatest Chess Games', though they wrongly stated that it was played in a USSR Championship.

In fact, this was the decisive game in another Soviet event, the Dobrovolsky Memorial. Soviet cosmonaut-pilot Georgi Dobrovolsky (1928–1971) was commander of the fateful Soyuz 11 mission. Along with cosmonauts Volkov and Patsaev, he perished when a valve on their spacecraft malfunctioned on re-entry.

1 e4 c5 2 ②f3 ②f6

This is the provocative and rare Nimzowitsch Variation.

3 e5 🖾 d5 4 🖾 c3 e6 (D)



5 ②e4!?

Kopylov decides to bypass the critical complications which arise from 5 公xd5 exd5 6 d4, when Black usually sacrifices a pawn by 6...公c6 (6...d6!? 7 鱼b5+) 7 dxc5 鱼xc5 8 豐xd5 豐b6 (8...d6!? 9 exd6 豐b6 is probably the last hope for the

Nimzowitsch variation) in order to detain the white $\$ in the centre after 9 $\$ c4 $\$ xf2+ 10 $\$ e2 0-0 11 $\$ f1 $\$ c5 12 $\$ g5. White probably has some advantage because of the weakness at f7, but to prove it you have to analyse very accurately and Kopylov may have been afraid his opponent would know an improvement.

The main line goes 12... dd+ 13 dd1 de6 when the critical continuation 14 de4 d6 15 exd6 dd8 occurred in D.Bryson-Dr F.Baumbach on first board in the friendly match ICCF v Perthshire played during the 1994 ICCF Congress in Scotland.

Bryson-Baumbach continued 16 響f5!? (16 &d3 &xd6 17 響h5 is the line normally recommended in theory books.) 16....拿xd6 17 分xd6 豐xd6+ 18 单d3 分f8 19 豐xf7+ 會h8 20 豐h5 $(\triangle \Xi xf8+: \text{ the old move was } \Psi f4.)$ ee1 豐d4 23 豐e3!) 22 臭d2! 罩d7 (22...\$g4+ 23 \$\dip c1 \$\dip g8 24 \$\dip c3\$ 国d7 25 彎h4±) 23 臭xf5 gxf5 24 ②e6 27 含e1 ②c5 28 息f4 罩e6+ 29 冨e2 冨de8 30 冨xe6 幻xe6 and now White avoided the traps 31 \(\mathref{L}\ell_e 3??\) ②d4! and 31 \$\\ e5+?? \\ \ g7, Instead Bryson played 31 \(\pm2g3\) and Black resigned.

After this digression, we return to Kopylov-Korolëv.

5... © c6

5...f5!? is an interesting idea which was successful in Karker-Hamarat, 15th CC World Ch sf2 1984-90.

6 c4 (a) db4!?

6... 6\b6 is reckoned to be critical

here, e.g. 'NCO' cites 7 d4!? cxd4 8 c5 \(\int_0 \)d5 9 \(\frac{1}{2} \)g5 \(\infty \) Smirin-Bruk, Israel Cht 1996; 6...\(\int_0 \)f4 is also possible.

7 a3 ∰a5

This move is criticised by Kopylov in 'Informator 36' but despite the result of the present game Korolëv did not abandon his variation.

If 7... \bigcirc a6 8 d4 \pm — Kopylov.

8 ₩b3

Not 8 国b1 ②a2! and 8 逸e2 ②d4 9 0-0 ②xf3+ 10 逸xf3 ②c6! 11 b4!? 豐c7 12 bxc5 豐xe5 13 国b1 ②d4 14 逸b2 逸xc5 turned out OK for Black in A.O'Duill-Korolëv, CCOL 11 prelims 1987-92.

Kopylov said that 8 \$\inc c3\$ was better, e.g. 8...d5 9 exd6 \$\inc xd6\$ when:
a) 10 d3 \$\inc e5\$ 11 \$\inc g5\$! \$\inc e7\$ 12 f4!
\$\inc e6\$ 13 \$\inc e3\$ \$\inc d4\$! 14 \$\inc xd4\$ cxd4
15 axb4 \$\inc xb4\$ 16 \$\inc a4\$ \$\inc xb2\$ 17 \$\inc e2\$
\$\inc d7\$ \$\inc e4\$ led to a draw in 51 moves in
D.Barash-Korolëv, 17th USSR CC Ch
1986-88.

b) 10 \$\overline{0}\$b5 \$\delta\$b8 11 b3 \$\overline{0}\$d4 12 \$\overline{0}\$bxd4 cxd4 13 \$\delta\$b2 \$\overline{0}\$c6 14 b4 \$\overline{0}\$f5 15 b5 \$\overline{0}\$e5 16 \$\delta\$xd4 0-0 17 \$\delta\$xe5 \$\delta\$xe5 18 d4 with initiative to White; I am not sure if this is Kopylov's analysis or a later game he played.

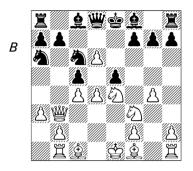
8...d5 9 exd6 e5

Black should play 9...f5 10 2xc5 "xc5 11 axb4 "xb4 with at best a slight advantage to White said Kopylov. Amazing complications now follow as both players soon forsake the right to castle.

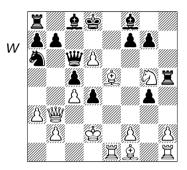
10 **\(\bar{\pi}\)** b1 **\(\bar{\pi}\)** a6 11 g4?!

Later Kopylov was a bit doubtful about the correctness of his play but no clear refutation has been demonstrated yet. White's idea is to maintain the d6-pawn by preventing the move ...f5. If 11... xg4? then 12 xs4? is awkward to meet.

11... add (D)



of thing Black wants is 15 g5? h4! 16 xh4 xh4 17 xh4 g4! or 15 gxh5? f5 16 h3 xh5.



12...exd4?!

If 12...cxd4 13 c5 (Kopylov) 13... ②xc5 14 ②xc5 豐a5+15 並d2 豐xc5 16 ②g5 豐xd6 17 豐xf7+ (17 ②xf7? 豐g6 forking the ② and the b1-罩) 17...堂d8 18 豐c4 堂e8 White can choose between a draw by repetition or 19 並g2 with good compensation for the exchange — Nunn.

12.... 全xd6 is probably the critical line: 13 d5 公d4 14 公xd4 exd4 15 營b5+ 含f8 is unclear according to Nunn. Kopylov intended to continue 16 h3 豐e7 17 全g2 f5 18 全g5!.

13 **≜**f4 **@**d7 14 **≜**g3 h5!

Black wants to get another piece into the fight and with his queenside all gummed up, the king's Ξ is the most likely candidate! If 14... $\text{$\subset}$ xg4 15 $\text{$\sim$}$ fg5 Δ 16 $\text{$\simeq$}$ h3.

15 ⊈d2!

White also wants to activate a Ξ , so he vacates the e1-square. The sort

This ingenious counterplay is a natural sequel to Black's 14th. Not 19...豐xh1 20 公xf7+ 含d7 (20...含e8 21 公xh8) when White probably has several winning lines. 21 豐b5+ 豐c6 22 公xh8 (Kopylov) is less conclusive than 21 公xh8 全xd6 (if 21...豐f3 22 豐b5+ with a tempo up on Kopylov's line) 22 全xd6 含xd6 23 豐g3+ (Nunn). 21 鱼e2! is also strong.

20 \(\mathbb{Q}\)xg7!

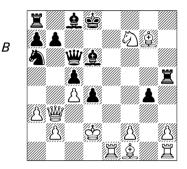
20 \bigcirc xf7+? $\stackrel{\triangle}{}$ e8! traps the $\stackrel{\triangle}{}$. 20... $\stackrel{\triangle}{}$ xd6!

Others look hopeless:

- b) 20... wxh1 21 2xf7+ \$\dar{x}\$d7 22 wb5+ wc6 23 \$\dar{x}\$xf8 forces mate.

- c) 20... \(\bar{Z}xg5 \) 21 \(\bar{Q}xf8 \) \(\bar{W}xh1 \) 22 \(\bar{Q}e7+ \text{ wins } \)— Kopylov.

21 🖄 xf7+ (D)



21...**Ġ**c7?

This fatal error is excusable as it leads to the beautiful finish. 21...\$\ddq\$1! is counter-intuitive (it blocks the c8-\$\ddots\$), yet was necessary to avoid the \$\ddots\$ check at move 25. After 22 \$\ddots\$ xd6:

- a) Not 22...豐xh1? when I think 23 ②e8! is much stronger than 23 ②e4 豐xh2 24 ②f6+ 含c7 25 ②xh5 豐xh5 26 兔e5+ 含d7 27 豐b5+ 含d8 28 兔xd4± as given by Nunn. For now 23...豐xh2? allows mate in 2 by 24 豐b5+ 含d8 25 兔f6#.
- b) 22... wxd6! 23 wg3 (The game continuation does not work because the black is on a light square.) 23... xg3 24 fxg3 id6 25 2g2 b8 and, while White retains some advantage through his pair, it will probably not be enough to win with best play, says Nunn.

The rest of the game is a spectacular exhibition of attacking calculation.

22 公xd6 豐xd6 23 臭g2 罩g5 24 臭h8 豐h6 25 豐g3+ 🕏 b6

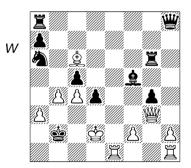
If 25... 堂d8 26 堂d1 豐xh8 27 豐d6+ এd7 28 豐e7+ or 25... 堂d7 26 豐f4 萬g6 27 豐xh6 萬xh6 28 息e5 — Kopylov.

26 학d1 빨xh8 27 빨d6+ 합a5 28 학d2!

Threatening 29 b4+ 含a4 30 含c6+! bxc6 31 營xc6+ 含b3 32 罩b1+ and mates.

28....皇f5 29 皇xb7 **三**g6 30 b4+ **曾**a4 31 皇c6+ **曾**b3 32 **曾**g3+ **曾**b2 (D)

Or 32...d3 33 罩b1+ 含a2 34 罩a1+ 含b3 35 罩hb1+ 含xc4 36 豐f4+ 豐d4 37 罩c1+ 含b3 38 豐xd4 cxd4 39 急b5 with unavoidable mate — Kopylov.



White now weaves a problem-like mating net.

Not 36 堂c2?? d3+ and the black 營 defends. After 36 堂c1! it is all over, for if 36...營h6+ 37 堂c2 d3+ 38 營xd3 and Black has only spite checks left.

White: Hagen Tiemann (Germany)

Black: Abram Iosifovich Khasin (Russia)

Finjub-20, 1981-84

French Defence, Exchange Variation (CO1)

The Players: Hagen Tiemann, from eastern Germany, is a Senior International Master who first got his IM title in 1967. A dangerous tactician, he likes to experiment with gambits in thematic tournaments.

A veteran of the old Soviet school, Abram Khasin (born in the Ukraine in 1923) is a FIDE IM and ICCF GM (since 1972). After being seriously wounded at the battle of Stalingrad, Khasin worked as a chess coach to many leading players. He won several GM-level CC tournaments.

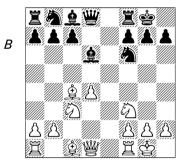
About this game: This game demonstrates the class difference between a talented amateur IM and a professional GM. First Khasin defuses a potentially explosive opening variation and then his refined endgame technique brings home the point from a position where a lesser player might have settled for a draw. My notes are based on analysis by Khasin in the Swedish magazine 'SSKK Bulletinen' 4/1984.

1 e4 e6 2 d4 d5 3 exd5 exd5 4 **②**f3 **②**d6 5 c4

The Exchange Variation of the French Defence used to have a very drawish reputation, because many piece exchanges usually take place

and the pawn structure often remains symmetrical. However, that is not true after White's plan in this game, which involves accepting an isolated d-pawn in exchange for a lead in development and extra space, which can create attacking chances.

5... 6 6 6 6 c3 dxc4 7 2xc4 0-0 8 0-0 (D)



The 'Encyclopaedia of Chess Openings' ('ECO') classifies this as a Queen's Gambit Accepted (D20) because the same position can arise via 1 d4 d5 2 c4 dxc4 3 e3 (a deceptively simple move) 3...e5 4 2xc4 exd4 5 exd4 2d6 6 2f3 16 7 0-0 0-0 8 2c3. However, the diagram position more often arises via the French, as in

the QGA Black usually prefers to play ... \$b4+. Game 10 reached a similar position (with B\&e7 and W\@e2) via a completely different move order.

8... (5) c6!?

In this line the isolated pawn will soon be dissolved after exchanges.

8...\dig g4 followed by ...\dig bd7 is often played, but White has good chances after 9 h3 \$\mathbb{2}\text{h5} 10 g4 \$\mathbb{2}\text{g6} 11 \$\overline{D}\text{e5}.

9 🖺 g5

White mostly prefers 9 h3 to prevent the pin ... \$24, when Black replies in kind with 9...h6. This ancient line has been seen recently in high-level games, notably those of GM Morozevich.

9...h6

Black puts the question to the \(\frac{1}{2}\). If 9... \(\mathbb{L} \) g4 10 \(\overline{Q} \) d5 \(\mathbb{L} \) e7 11 \(\overline{Q} \) xe7+ White has achieved a gain with no pain, as in Marshall-Janowski, New 1924. Surprisingly. repeated this in Lputian-Romanishin, Manila OL 1992. White won both games.

10 &h4 &g4 11 &d5

11 d5 ∅e5 12 **≜**e2 ∅g6 breaks the pin on the $\langle \hat{Q} \rangle$, while if 11 $\langle \hat{Q} \rangle$ d5? g5 wins a pawn. So 11 h3 seems best.

11...\&xf3 12 \&xf3

Instead 12 豐xf3 公xd4 13 豐d3 c5 14 罩fe1 (not 14 彙xb7? 罩b8) might offer White some play for the pawn.

12... 公xd4! 13 **臭xb**7

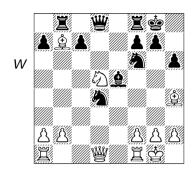
Of course not 13 \widetilde{\pi}xd4?? \deltaxh2+ 14 \$\display \text{xh2} \text{\ti}}}}}} \ext{\ti}}}}}}} \ext{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\te\

13...罩b8 14 公d5

14 \(\pmade d\)5 looks more natural, but Black obtains good play by $14...c5 \mp$.

14...**Q**e5! *(D)*

Possibly White had underestimated



this move, which protects both $\langle \hat{a} \rangle$ s. 15 **罩e**1

An important point is that Black can meet 15 f4 \(\beta\)xb7 16 fxe5 by 16... ₩xd5 17 exf6 \(\beta\)xb2! which seizes both a pawn and the initiative thanks to the threat of mate on g2.

15... **曾d6 16 f4 罩xb7!**

16... \(\hat{\alpha}\) xd5?! is not as good, since after 17 fxe5 營c5 18 急f2 罩xb7 19 \$xd4 Black at best gets equality; while 17... ₩b6? 18 \$\dag{2}xd5 \$\overline{Q}f3+ 19 \$\overline{Q}h1\$ (x) xh4 is a further mistake, as Black is in danger of losing after 20 e6!.

17 **罩xe5**

White steers towards an endgame that he hopes to hold. 17 fxe5 \widetilde{\pi}xd5 18 exf6 \(\mathbb{Z}\)xb2 once again leaves Black a pawn up with the more active game.

17... a xd5 18 w xd4 xf4! 19 w xf4 罩b4 20 鼻e7!?

This is his idea. 20 豐g3 罩xh4! simply leaves Black a pawn ahead.

White offered a draw when playing this natural move, which takes the 7th rank with tempo. However, 22 \(\mathbb{\pi}\)a5! was more precise, and Black's winning chances then really would be minimal, according to Khasin.

22...a5!

Despite the reduced material, Black runs no risk in playing for a win and is able to teach his opponent a lesson in technique. Since there would normally be no winning chances in a single \(\mathbb{Z}\) ending with 3 pawns versus 2 on the kingside, Black's plan is to exchange the white queenside pawns for his d-pawn and f-pawn, creating a strong passed a-pawn. This would not have been possible against 22 \(\mathbb{Z}\)a5.

23 罩d1?!

23 \(\begin{align*} \begin{align*} \text{a07} & \text{would have been more} \\ \text{consistent with White's previous move,} \\ \text{or else 23 } \(\begin{align*} \begi

23...罩c8!

Black's second \(\mathbb{\Pi} \) takes an open line. 24 \(\mathbb{\Pi} \) xd6?? is impossible because of 24. \(\mathbb{\Pi} \) c1+ and mates

24 g3

White gives his $\stackrel{\bullet}{\cong}$ a square with tempo. The drawback is that should a black $\stackrel{\Xi}{=}$ later control the 7th rank (as does occur in the game), the $\stackrel{\bullet}{\cong}$ will not be able to move off the back rank. Possibly 24 $\stackrel{\Xi}{=}$ e2 was better.

24...罩a4!

White still does not have time for 25 \(\bar{\textsf{Z}}\)xd6 as Black can choose between 25...\(\bar{\textsf{Z}}\)xa2 and 25...\(\bar{\textsf{Z}}\)c2.

25 a3 罩c2 26 罩xd6

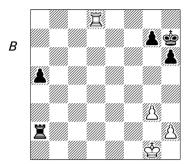
26 萬f1 was also possible, when Black 26...f6 is probably best. White has some counterplay after 27 萬f2 萬xf2 28 當xf2 萬c4 29 當e3 萬c2 30 b4, but probably the kingside pawns win after 30...萬xh2.

26...當xb2 27 當d8+ 當h7 28 當xf7 當xa3 29 當f2!

White correctly goes for the single

革 endgame because he loses quickly in the line 29 革dd7? 革a1+ 30 革f1 革xf1+31 会xf1 革xh2.

29... 基xf2 30 \$\dig xf2 \bega a2+ 31 \$\dig g1 (D)



The key point in this ending is the trapped white . The usual defence would be for White to capture the kingside pawns while the black . is away supporting the passed a-pawn; to sacrifice the . for the a-pawn (at the last possible moment); and rush his own kingside pawns forward (supported by the . to win the . back and draw.

31...曾g6! 32 罩d5!

If White uses his \(\mathbb{Z}\) correctly, Black will not be able to advance his pawn beyond a 3 without the assistance of the \(\drive\) because the black \(\mathbb{Z}\) is on the "wrong" side of the passed pawn.

32... 曾f6 33 罩b5 a4 34 h3 a3

35 罩b3!

White will hold the third rank for as long as possible. 35 \(\beta\) a5 is met by 35...\(\delta\) e6 marching the \(\delta\) to b6 and then down the b-file. White never has time to take the g-pawn.

35...ප්e5 36 ප්f1 ප්d4 37 ප්g1

The defending 堂 can only wait for fear of being caught in midstream: 37 堂e1? 冨a1+ 38 堂f2 (38 堂d2) 38...a2 39 冨a3 畐h1 40 畐xa2 畐h2+ wins.

37...曾c4 38 嘼e3 g5! 39 曾f1

The \$\frac{1}{2}\$ must move as after 39 \$\bar{\textsup} \frac{1}{2}\$f3 \$\frac{1}{2}\$b4 White has no check on the 4th rank. 39...\$\bar{\textsup} \textbf{b4}\$

This is the start of a triangulation manoeuvre, typical of such endgames where "losing a move" and "gaining a move" can be equivalent.

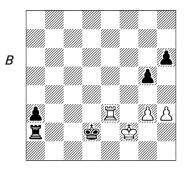
40 볼e4+ 함c3 41 볼e3+ 함c4 42 함g1

This is what Black was waiting for, but there is nothing better. The position of 罩 can only be disimproved, while if 42 g4 the black ও goes round again: 42... 会 44 基 e3+ 会 c4, and now White has to move the 会

42...항b4 43 볼e4+ 항c3 44 볼e3+ 항d2!

This was unplayable before the white \$\frac{1}{2}\$ moved to g1, because of the reply \$\bar{1}\$e2+. Now the end is in sight. The final phase involves bringing the \$\frac{1}{2}\$ to support the passed pawn so that the \$\bar{1}\$ can move out of its way.

45 \$f2 (D)



45...罩a1 46 罩e6

There is nothing better:

- b) 46 萬f3 \$c2! when White has no check and now: 47 萬f6 (47 \$g2 a2 48 萬f2+ \$b3 49 萬f3+ \$b4 50 萬f2 萬g1+! 51 \$xg1 a1 \$\bar{\sigma}\$+) 47...a2 (△...萬f1+) 48 萬a6 \$b3 49 萬b6+ \$c4 50 萬a6 萬h1.
- c) 46 \(\begin{aligned} \begin{aligned} \delta \cdot \ext{e} \delta \cdot \delta \

46...罩b1 47 罩e2+

If 47 萬a6 萬b3 and the black 當 marches to b2 and promotes the pawn. 47...當c3 48 當f3 當b3 49 萬e3+當a4

Now a check on b4 can be met by interposing the Ξ .

50 **罩e6 a2 0-1**

White gives up as he has only a few spite checks before Black promotes the pawn: 51 基a6+ 堂b3 52 基b6+ 堂c4 53 基c6+ 堂b5.

This was an instructive ending in which GM Khasin was able to exploit a couple of small inaccuracies.

White: Eric Arnlind (Sweden)

Black: Keith Richardson (England)

A.E. Axelson Memorial, 1984-86

Modern Defence (B06)

The Players: Eric Arnlind was introduced in Game 31.

CC-GM Keith Richardson (born 1942) is a typical English amateur, combining chess with family life and a career as a bank manager. He has the best record of any British player in CC world championships: two third places, in the 7th and 10th Finals. He has played seldom in recent years.

About this game: The Axelson Memorial was an all-GM tournament organised by the Swedish CC federation and the strongest postal event ever held until the mid-1990s.

1 e4 g6 2 d4 **\$g7** 3 **6**c3 d6 4 **\$g5**

This is a slightly unusual move in the Modern Defence but Richardson had played it himself not long before — with White.

4...**ૄ**c6

Black could transpose to a Pirc Defence by 4... 166 but that would lose the point of his move order. Richardson-A.Backlund, NBC-15 Volmac-A 1982, went instead 4... 165 \$\frac{1}{2}\$e3 \$\frac{1}{2}\$f6 6 f3 c6 7 \$\frac{10}{2}\$e2 \$\frac{10}{2}\$c7 11 \$\frac{1}{2}\$d3 \$\frac{1}{2}\$b7 12 0-0 a6 13 a4 \$\frac{1}{2}\$b6 14 b3 \$\frac{1}{2}\$fd7 15 a5 \$\frac{1}{2}\$c8 16 b4 0-0 17 \$\frac{1}{2}\$ad1 e6 18 f4 f5 19 e5

d5 20 g4 and, having quenched any queenside counterplay and blocked the centre, White went on to win on the kingside (1–0, 44). Black's play in the opening was miserably passive.

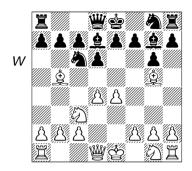
b) 4...c6 5 營d2 b5 is a main line but it had not been doing well at the time. After 6 公f3 (6 f4!?) 6...公d7 7 总d3 'The Ultimate Pirc' by Nunn and McNab recommends 7...h6, e.g. 8 全 公gf6 9 h3 e5 10 0-0 a6 11 dxe5 dxe5 12 萬ad1 營e7 13 a4 h5 14 axb5 axb5 15 萬a1 萬xa1 16 萬xa1 0-0= Atanasov-Todorčević, Varna 1977.

5 **Q**b5

White meets the counter-attack on his d-pawn with a pin. An original situation has developed already. Other possible moves are 5 d5 and 5 ♠ge2. 5...♠d7 (D)

Since Black ends up recapturing with the b-pawn when White takes the 🖏, he should have preferred a different move here.

5...a6 accepts the doubled pawn but plans to use the b-file and pair later: 6 2xc6+ bxc6 7 2ge2 4b8 b3 2f6 9 0-0 and now 9...2b7 (Winants-Speelman, Brussels 1988) or 9...h6!? (Nunn).



6 🖄 f3

White does not want to exchange until Black spends a tempo on ...a6, so he must defend the d-pawn. 'The Ultimate Pirc' gives instead 6 ②ge2 a6 7 ②xc6 ②xc6 8 營d2 ②f6 9 f3 e5 10 0-0 0-0 11 罩ad1 exd4 12 ②xd4 ± Itkis-R.Gallego, Yerevan OL 1996.

6...**②**f6

The timing of this move is a little strange. Black might have played 6...a6 7 \(\text{\textit{x}}\)xc6 \(\text{\text{\text{\text{x}}}\)xc6 and if 8 \(\text{\text{\text{\text{g}}}\)d2 \(\text{\text{\text{\text{c}}}\)f6 counter-attacking e4 since, unlike the previous note, White cannot defend the e-pawn by f2-f3 and since he has not castled, he cannot defend it by \(\text{\text{\text{\text{g}}}=1}\). For this reason, Arnlind would perhaps have played 8 0-0, when Black might reply 8...h6 or even 8...f6!?.

7 0-0 a6 8 \(\mathbb{Q}\)xc6 bxc6?!

Black is trying to create a fluid, unbalanced situation but 8... £ xc6 would have been more consistent. White's next move highlights the fact that d7 is unavailable to the black ఓ.

9 e5 🖾 d5

There is little choice since 9...dxe5 is clearly undesirable from a structural

point of view, leaving Black with doubled isolated pawns. And his structure is even worse after 9... 2g4 10 h3 f6 11 2f4! fxe5 12 dxe5 0-0 (or 12... 2xe5 13 2xe5 dxe5 14 2g3 0-0 15 2e2) 13 2d2 2xe5 14 2xe5 dxe5 15 2h6 with a clear advantage to White despite his pawn minus; while if 10... 2h6 11 2e1! puts pressure on e7 as in the game, e.g. 11...0-0? 12 exd6+- or if 11...d5 12 2d2 (12 2a4!?) 12... 2f5? 13 g4 h6 14 gxf5 hxg5 15 e6.

10 分xd5 cxd5 11 罩e1

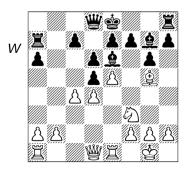
This pinpoints a serious weakness in Black's position at e7, preventing castling (11...0-0? 12 exd6+-).

11...**\$**e6

Black tries to mask the weakness and retain the & pair. However, Arnlind indicates that 11...dxe5 12 2xe5 &xe5 13 2xe5 &e6 was the lesser evil, and maybe in this line 12...f6!? might be considered, e.g. 13 2xd7 2xd7 14 &f4 0-0 playing for ...e7-e5.

Very forceful play, again preventing castling, i.e. 12...0–0? 13 cxd5 \(\frac{1}{2}\)xd5 14 exd6+-.

12... **国a**7? (D)



The idea is that if White now tries 13 cxd5 2xd5 14 exd6, then 14... cxd6 leaves the defending e7, after which Black can castle, followed by undermining the white centre and exploiting his pair. The logic of Black's last few moves is that he was playing for a win and just did not see the danger, a failing for which he is now murderously punished.

Since 12...dxc4? 13 d5 \(\frac{1}{2}\)g4 14 exd6 also breaks through to e7, the move 12...h6 looks like Black's last chance. Then at least Black can get castled and fight on with some disadvantage; e.g. 13 \(\frac{1}{2}\)h4 g5 14 \(\frac{1}{2}\)g3 0-0 (or first 14...dxc4), or 13 \(\frac{1}{2}\)f6!? exf6 14 exf6 \(\frac{1}{2}\)xf6 (or 14...0-0) 15 cxd5 0-0.

13 **₩**a4+!

13...\$\dot\delta 14 \cxd5 \dot\delta xd5 15 \dot\delta a5 \ddle a8

Another point of Black's ... \(\begin{align*} \begin{align*} \text{Aa} \\ \text{was} & \text{to allow this move with a counter-attack against f3, which he perhaps hoped would give him time to extricate the h8-\(\begin{align*} \begin{align*} \text{to by ...h6} & \text{and ...} \\ \begin{align*} \text{cg8-h7}. Unfortunately the Swedish GM totally refutes Black's concept. \end{align*}

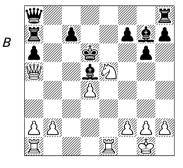
16 \(\mathbb{Q} \) xe7+!

This is an instructive piece sacrifice against the black $\stackrel{\triangle}{\hookrightarrow}$, which is driven into the centre and subjected to a mating attack.

16...\$xe7 17 exd6+ \$xd6

- a) 18 dxc7 "and wins" was given in Arnlind's notes, but is not best because 18... h6!, allowing the black to retreat to g7, is unclear.

18 ② e5 (D)



18...\@xe5

18...c6 looks like a tougher defence at first but it also fails: 19 豐c5+! 全c7 20 ②xc6! 鱼xc6 (20...豐xc6?

21 營xa7+) 21 萬e7+ 含b8 22 營d6+ 含c8 23 萬xa7 營xa7 24 萬c1 營d7 25 萬xc6+ 含d8 26 營b8+ 含e7 27 營b4+ 含e8 (27...含d8 28 萬d6) 28 營c5 △萬c8+ and wins.

19 ∰c5+!

This is the only winning move here too. 19 \(\mathbb{Z}\)xe5 would give Black time to get his \(\mathbb{Y}\) to a more useful square by 19...\(\mathbb{Y}\)c6.

19...曾d7 20 罩xe5 臭xg2

21 罩ae1!

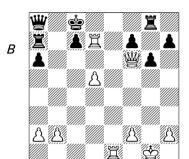
This is another accurate attacking move; if 21 萬e7+ \$\delta\$ 8 22 \$\delta\$g5 then either 22...\$\delta\$c8 23 \$\delta\$xg2 \$\delta\$xh8+ \$\delta\$xe7 25 \$\delta\$e1+ \$\delta\$d6 26 \$\delta\$e5+ (or 26 \$\delta\$a\$ \$\delta\$d5) 26...\$\delta\$c6 27 \$\delta\$c5+ \$\delta\$b7 28 \$\delta\$a\$ \$\delta\$d1+! 29 \$\delta\$xg2 \$\delta\$g4+ 30 \$\delta\$f1 \$\delta\$d1+ 31 \$\delta\$e1 \$\delta\$a4 gives White unnecessary difficulties in the endgame.

21...**\$**h3

Black has the brief enjoyment of threatening mate. 21... 堂d8 would be met by 22 d5, blocking the long diagonal and threatening 堂xg2 or 豐e3 (and 互e8+), when 22... 皇h3 (the only move) transposes to the game.

22 d5 ⊈d8

23 冨e7 臭d7 24 彎d4 冨g8



27... 全c8 28 豐xg8+ 全b7 29 罩e8 wins the black 豐.

28 ∰e6+

The Swedish GM has played very well but unfortunately this is not quite the most accurate finish: 28 豐e7+! 含xd5 29 b4! (△ 30 豐c5# or 30 豐e4+ 含d6 31 豐e6#) forces mate slightly quicker.

28...空c5 29 罩c1+ 1-0

Black resigned in view of mating lines such as 29... \$\delta\$b5 (or 29...\$\delta\$d4 30 b3! \$\delta\$e8 31 \$\overline{\text{Z}}c4+\$\delta\$d3 32 \$\delta\$h3+\$\delta\$d2 33 \$\delta\$c3+\$\delta\$e2 34 \$\overline{\text{Z}}d4!\$) 30 a4+! \$\delta\$a5 (30...\$\delta\$xa4 31 \$\delta\$e4+) 31 \$\delta\$e1+\$\delta\$xa4 32 \$\overline{\text{Z}}a1+\$\delta\$b5 33 \$\overline{\text{Z}}a5+\$\delta\$b6 (33...\$\delta\$c4 34 \$\delta\$c3#) 34 \$\delta\$b4#\$— Arnlind

White: Manfred Neumann (Germany)

Black: Grant R. Lambert (Australia)

WT/M/GT/221, 1987-90

Two Knights Defence (C55)

The Players: Grant R. Lambert is an untitled Australian player with a lot of international experience; his current ICCF rating is 2397. Manfred Neumann, from eastern Germany, is a regular competitor in European and World master class postal tournaments; at the time he was rated 2220 but by early 2002 this rose to 2377.

About this game: This was voted the "Best Played Game — 1989" by the Correspondence Chess League of Australia. When 'Fernschach' magazine ran a readers' competition in 1998, where games were published without notes or players' identities — this game yet again came out top.

I am unconvinced by Lambert's opening innovation (at move 12) but the decisive sacrifice is highly original and sound.

1 e4 e5 2 16 f3 10 c6 3 2c4 16 f6 4 d4

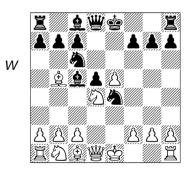
Instead of 4 16 g5, as in Game 25,
White opens the centre.

4...exd4 5 e5

After 5 0-0, Black can either choose 5... 2xe4 (see Game 55) or defend the Max Lange Attack by 5... 2c5 6 e5 d5 7 exf6 dxc4. Although the complications in either case hold

dangers for both sides, they have been very deeply explored which, in my opinion, is more to Black's benefit in CC. 5 e5 has also been deeply analysed but earlier departures from theory are more likely to be possible than after 5 0-0.

5...d5 6 **\$b**5 **@e4** 7 **@xd4 \$c**5 **(D)**



This sharp continuation for Black has largely replaced the older line 7....247. Black does not bother to defend his c-pawn, trusting in tactical deterrents to its capture. Of course 8 2xc6+?! bxc6 9 2xc6? is not a serious option because of 9...2xf2+.

Great complications can arise if

White takes up the gauntlet by 8 ☼xc6 ♣xf2+! 9 ♣f1 ∰h4 when:

a) 10 \delta xd5 \delta c5! was analysed by Dr Herman Keidanz in the 'Wiener Schachzeitung' of 1904. A significant American postal game R.Clark-M.Morss, USCF 1992, continued 11 \(\dagge e3!\) (improving on Keidanz' analysis and previous games) 11... 2 g3+! $\stackrel{\bullet}{\cong}$ xe3 0-0 15 $\stackrel{\bullet}{\bowtie}$ e7+ $\stackrel{\bullet}{\cong}$ h8 and now. instead of 16 ∅ xc8? ₩c1+ 17 ₩d2 ₩xb2, White should have played 16 豐e4! 豐c1+! 17 曾f3 豐xb2 18 **এ**d3 g6 19 豐f4 罩g8 20 豐f6+ 罩g7 21 (A) xg6+! forcing a draw (Morss). 10...\$b6 is also fine for Black (most lines just transpose to 10...\$c5).

b) 10 ②d4+ c6 11 ②f3 ②g3+ 12 \$\frac{1}{2}\$xf2 ②e4+ 13 \$\frac{1}{2}\$e2 \$\frac{1}{2}\$f2+ 14 \$\frac{1}{2}\$d3 \$\frac{1}{2}\$f5 (Keidanz) is given as a winning line for Black in many books, but after 15 ②d4 \$\frac{1}{2}\$g6 16 \$\frac{1}{2}\$f1! the most direct line 16...②d2+ 17 \$\frac{1}{2}\$c3 \$\frac{1}{2}\$e3+ 18 \$\frac{1}{2}\$d3 \$\frac{1}{2}\$e4+ 19 \$\frac{1}{2}\$b3 \$\frac{1}{2}\$c5+ 20 \$\frac{1}{2}\$c3! \$\frac{1}{2}\$e4+ leads only to perpetual check (analysis done independently by Morss and by GM John Nunn), so the question is whether 16... \$\frac{1}{2}\$xg2 17 \$\frac{1}{2}\$e3 cxb5 (suggested by GM John Emms) is viable as a winning try for Black.

8 **Q**e3

During the 1980s, this \(\frac{1}{2} \) move began to supersede the older 8 0-0 in practice.

8... 2d7 9 2xc6 bxc6

Black has the 2 pair but his queenside pawns are fractured. Control of the c5-square is important in this variation as White would like to exchange dark-squared 2 and leave

Black with a bad light-squared \(\frac{1}{2}\). In practice, this plan is harder to carry out, if Black is aware of the dangers, than it is in the lines with 7...\(\frac{1}{2}\) d7.

10 0-0

The alternative is 10 2/2d2 — first played by Yugoslav GM Bojan Kurajica in 1982; instead 10 f3?! Wh4+ creates complications favourable to Black.

10...**₩e**7!

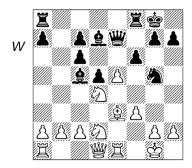
There is no need for automatic castling. White is forced to think about the defence of his e-pawn; another point is that 11 f3 can be answered by 11... (a) d6.

11 **E**e1 0-0 12 f3 **2** g5

So far this is all a well-trodden route. Theory books overlook White's next, though it appears reasonable, preferring 13 wd2 or 13 f4!? (Sax-Smejkal, Vrbas 1977).

13 \(\alpha \) d2 f6!? (D)

In Ljubojević-Averbakh, Palma de Mallorca 1972, Black played 13... \$\ddot\delta\$ b6 14 a4 c5 15 \$\overline{\text{Q}}\eq 2\$ c4 (drawn in 26 moves), while Gligorić suggested 14... \$\overline{\text{Q}}\eq 6\$\overline{\text{\pi}}\$. Maybe White's space advantage roughly compensates for Black's two \$\overline{\text{s}}\$s.



Lambert observes that "the pawn on e5 cramps Black's game, so removing it is the first aim." However, for tactical reasons, his move is not really as good as 13... \$\delta\$b6.

14 exf6?

Lambert's notes pass over this moment in silence, so unfortunately we do not know how he would have answered 14 \$\overline{2}\displays, which is the usual move for White in the variation, putting the question to the dark-squared \(\mathbb{L} \). Black cannot play 14...fxe5? because the exchange is lost after 15 axc5 \widetilde xc5 16 ac6, while if 14...\$b6 (the normal retreat) the advance 15 e6! lames Black's position. If instead 14...\$xd4 15 âxd4 fxe5 White can either play 16 Xe5 with an edge, or accept Black's speculative sacrifice by 16 &c5 ②h3+ 17 gxh3 彎g5+ 18 含h1. Other possibilities for Black are 14... 6) e6 and 14...\$b4 but I do not see a fully satisfactory position for him.

14...\[®]xf6 15 c3

Lambert does say that 15 ②2b3 would be more active, but it's a move too late and Black's game is already more than satisfactory.

15...**罩ae8**

Here Lambert thought Black stood better, having mobilised his troops more rapidly.

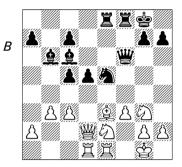
16 🖏 f1

This is a very strange square for the and if this was why White did not play 2b3 earlier, it shows he did not understand the variation. Against 16 2b3 Lambert intended 16...2d6!?, with a battery against the white \$\delta\$.

16...**\$**b6 17 **₩**d2

Lambert explains: "A standard move in this variation, interrogating the ② on g5. In this type of position Black usually retreats the ② to e6, to exchange the centralised white ② on d4. Analysis convinced me that 17...②f7 was a much better plan. The black ② now comes to e5, from which square it is difficult to dislodge. By contrast, the white ② on d4 can easily be repulsed by a timely ...c5."

17...公f7! 18 **国ad**1 公e5 19 b3 c5 20 公e2 **\$**c6 21 公fg3 (D)



The black pieces have all reached their best squares and a sacrifice is now needed to open up the white \$\displies\$'s position.

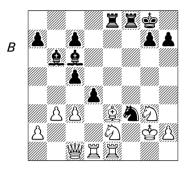
21... ****** xf3! 22 gxf3 *** \(\infty** xf3+ 23 **\(\infty** g2 \) d4

This genuine sacrifice of the black "is clearly the strongest continuation but maybe it is not the only way to play for a win.

Lambert's comment here, that 23... 2xd2? 24 2xd2 d4+ 25 2g1 leaves Black a piece for two pawns down in the ending, seems strange

since the piece can be regained by 25...d3 with a favourable position. White loses if he tries to save the ②: 26 ②f4 (not 26 ②c1 c4+ with mate in 4) 26...c4+ 27 ﴿f1 g5 and the piece is won back anyway.

24 豐c1 (D)



Lambert wrote: "Reasoning that since his 堂 will suffer anyway, he may as well have a 豐 to show for it. The alternative is 24 堂h3 (to avoid the discovered check) when 24...②xd2 25 ②xd2 罩f2 now gives a strong attack. Here I was unable to calculate a forced win, but White's position is unenviable. A possible continuation is 26 ②f4 ②d7+ 27 堂h4 罩xh2+ 28 堂g5 罩f8!, when the noose has tightened around the white 堂 on g5. The threats include ...h6+ followed by ...童f6# or ...c6 followed by ...童d8+."

The computer program Fritz7 thinks 26 \$\overline{\Omega} f4\$ is a blunder and gives instead 26 \$\overline{\Omega} xd4\$ cxd4 27 \$\overline{\Omega} xe8 + \overline{\Omega} kt1\$ \$\overline{\Omega} e2\$ cxd4 \$\overline{\Omega} xd4\$

30 全f4 c5, but clearly Black stands to win with his extra pawn and superior pieces. Also note that 24 全g1 is no good; Black does not even take the because 24...公g5+ 25 公e4 基xe4 forces mate.

24... (5) xe1+!?

This is a sure sign that the game was played before the computer age in CC: Black does not play the forced mate!

By technically imprecise play, Lambert actually managed a quicker mate, because his opponent did not play the most tedious defence at move 27.

25 🕸 g1

The alternative 25 \$\displays h3 \displays d7+ 26 \$\displays h4 \displays g2+ 27 \$\displays h5 \displayx xe3 leaves Black with a mating attack against the lonely white \$\displays .

25... ② f3+ 26 曾f1 dxe3 27 c4

27 ②g1 would have prolonged the game — albeit hopelessly.

27...♦\xh2+ 28 \text{\$\delta}e1

28 曾g1 罩f2 with a mating attack. 28...罩f1+ 29 公xf1 公f3# 0-1

White: Dr Jonathan Penrose (England)

Black: Richard Goldenberg (France)

13th CC World Championship Final, 1989

Scandinavian Defence (B01)

The Players: Penrose (born 1933) is a grandmaster of both ICCF and FIDE (being awarded that title retrospectively). An academic psychologist by profession, he holds the record for winning the greatest number of British OTB championships (ten). He took up postal play in the mid-1970s, winning several master tournaments and becoming ICCF's top-rated player. Dr Penrose retired from CC soon after coming third in the 13th World Championship.

Goldenberg has been an ICCF IM since 1986.

About this game: Penrose, typically for his style of play with White, finds a direct and aggressive line which is still of theoretical relevance today. His original notes were greatly expanded in 'Chess Mail' 6/2000. Most of the variations below stem from him.

1 e4 d5

Goldenberg was a specialist in this defence — not as popular then as it later became.

2 exd5 Øf6 3 d4 Øxd5 4 Øf3 \$\textstyle{Q}\$g4 5 c4

White can also play this at move

4 but wanted Black to show his hand first (4...g6 is a major alternative).

5... 6 b6 6 \$\frac{0}{2}\$ e2 \$\hat{0}\$ c6 7 0-0 e6 8 \$\hat{0}\$ c3 \$\frac{0}{2}\$ e7 9 d5! exd5 10 cxd5 \$\hat{0}\$ b4

If 10... \$\overline{\infty}\$b8 White can choose between 11 \$\overline{\phi}\$f4 and 11 \$\overline{\infty}\$e5. If 10... \$\overline{\phi}\$xf3 11 \$\overline{\phi}\$xf3 \$\overline{\infty}\$e5 12 \$\overline{\phi}\$e4 is somewhat better for White.

11 \dd \&xf3 12 \dd xg7

GM John Emms wrote in 'The Scandinavian' (1997) that: "This leads to fantastic complications, which seem to favour White."

The quieter alternative for White is $12 \stackrel{\triangle}{=} xf3$ when:

- a) 12...②c2? 13 豐xg7 皇f6 14 豐g4 ②xal 15 罩el+ 皇e7 16 皇g5 ②c8 (16...罩g8 17 皇xe7! 罩xg4 18 皇c5+ 含d7 19 皇xg4+ and mates) 17 ②e4! (△18 ②f6+ 含f8 19 皇h6#) 17...皇xg5 18 ②f6+ 含f8 19 豐xg5 h6 20 ②h7+ and 豐xd8+.

12....皇f6 13 皇b5+ c6 14 罩e1+ 堂d7 15 dxc6+!

White's alternatives include:

- a) 15 豐g3 &xd5 16 豐g4+ &e6 17 豐xb4 &xc3 18 萬d1+ 公d5 19 bxc3 \$c8 20 豐c4 豐e8 21 &a6 (Kukk-Kularts, Estonia Email Ch 1999) 21... 區b8 — Penrose.
- b) 15 豐xf7+ 堂c8 16 豐e6+ 公d7 17 dxc6+ and now:
- b1) 17...bxc6 18 &c4 and White has compensation thanks to the exposed position of Black's 中 according to Karen Babachanov (Armenia) in 'Kaissiber'. He gives the following continuation: 18...&xc3 19 bxc3 &d5 20 &xd5 ②xd5 21 營xc6+ ②c7 22 基d1 基b8 (22...基e8? 23 &g5) 23 &g5 營e8 24 &f4 營d8 25 基d4 基b6 26 營c4 (26 營a4! 基a6 27 營c4 Bücker) 26... 基e8 27 基ad1 基be6 28 含f1 threatening to win material by &xc7.
- b2) If 17... 2xc6 (Goldenberg) then: b21) Bücker recommended 18 2f4 (△ 2e4-d6+) but Penrose suggests 18... yg8∞ in reply.

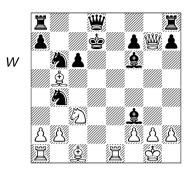
b22) 18 \(\hat{\omega}\)xc6 (18...bxc6? 19 a3) and now the possible moves include:

b221) 19 **②**b5 (Babachanov) 19...豐e7! (Penrose) 20 **②**d6+ **②**c7 21 **②**f4 豐xe6 22 **基**xe6 **基**hf8 (Bücker).

b222) 19 $\triangle d5 \infty / \pm$ — Penrose.

Black's moves were coming back almost by 'return post' so, Dr Penrose remembers, "I was looking for a line of play that might be unexpected for him, while **still** being reasonably good for White."

15...bxc6 (D)



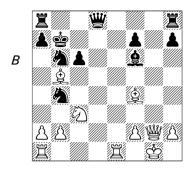
16 **₩g**3!

Babachanov criticized this move, but Penrose's analysis vindicates his choice.

He thought his opponent might have met the obvious 16 豐xf7 in previous games. After 16...含c8 17 豐e6+ gives nothing on 17...含b7 (Babachanov), while if 17 兔c4 ②xc4 18 豐e6+ 含b7 19 豐xc4 a5 20 豐f7+ 含a6 21 豐c4+ 含b7 22 豐f7+ 含a6 23 豐c4+ ½-½ P.Kerkhof-J.De Wolf, Belgium Cht 1996/97. Or 17 gxf3 豐g8+ 18 豐xg8+ 簋xg8+ 19 含f1 cxb5. Bücker suggests 17 兔f1!?.

16...\@xc3

- a) Not 16...cxb5 17 營h3+! when if 17...空c7 18 急f4+ 空b7 19 營xf3+ 空a6 (19...空c8 20 罩ac1!+-) 20 a4! with a very strong attack. Or 17...空c6 18 營xf3+ ②4d5 (18...空c7 19 營f4+ △營b4) 19 ②xd5 ②xd5 20 急h6 急xb2 21 罩ad1 罩g8 22 罩e2 兔c3 23 罩e3! 兔b4 24 罩e5! "seems to win" (Emms), and White has other tries too.
- b) Babachanov's suggestion 16... ②xg2 is interesting and may be Black's best hope in this line. After 17 ③g4+ ⇔c7 18 ②f4+ ⇔b7 19 xg2 (D), Penrose's assessment is ±.



From the analysis diagram above: b1) 19...心6d5 20 单xc6+ 含xc6 21 罩ad1 (Penrose) or 21 罩ed1, leaving the other 罩 to go to c1; or else 21 单g3!? leaving all options open (the black ও isn't going anywhere!).

b2) 19...호xc3 20 bxc3 ②4d5 (the end of Babachanov's analysis) and now Penrose gave 21 호xc6+! (21 c4 ②xf4 22 營xc6+ \$\delta b8 23 c5! \delta B\delta ker) 21...\$\delta xc6 22 c4 \textit{ \text{ \text{

b3) 19... 4d5 is harder to refute although White evidently has more activity and can consider various tactical ideas, but I don't want to fill several paragraphs with inconclusive analysis. If you intend to play this line, look at it for yourself.

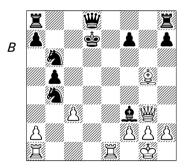
Penrose's line 20 国ed1!? 皇xc3 21 bxc3 cxb5 22 a4 does not quite convince after 22...国图! 23 皇g3 国g5 — having protected the d5-公 Black can answer 24 a5 with 24...公c4, while if 24 axb5 国c8, or 24 h4 国f5,

or 24 国ab1 豐d7 25 国xb5 豐c6. It's a big mess, but there doesn't seem anything devastating for White.

So maybe Babachanov's 16... 2xg2 is a reasonable try but I think the whole 5... 2g4 line is looking unhealthy for Black.

17 bxc3 cxb5

18 **\$g5** (D)



This attack on the black $ext{@}$ is an essential zwischenzug in order to stop Black playing ... $ext{@}$ f6 at some appropriate moment, observes Penrose. If instead 18 $ext{@}$ xf3 $ext{@}$ 4d5 19 $ext{@}$ xf7+ $ext{@}$ c8.

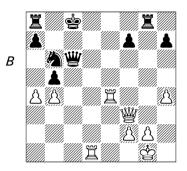
We are now at the really critical

juncture of the game, though you would never guess from reading Emms' book, which has no comments on any of the moves from numbers 17 to 21.

18...f6

Bücker's 18... \(\tilde{\tilde{\tilde{B}}} 8! \) 19 \(\tilde{\tilde{B}} xf3 \) \(\tilde{\tilde{B}} xf3 \) 20 \(\tilde{cx} b4 \) \(\tilde{c} c7 \) is the critical reply, as analysed in 'Kaissiber' and 'Chess Mail'. I have no space for all the ramifications, but here are the salient points arising from White's best line 21 \(\tilde{h} 4! \).

- a) 21...豐d8 22 豐xf7+ 公d7 (or 22...含b8 23 萬e7 萬f8 24 豐g7 萬g8 25 豐e5+ 含c8 26 萬c1+) 23 萬ac1+含b8 24 萬ed1.
- b) 21...豐xh4 22 豐xf7+ 公d7 23 冨ac1+
- c) 21... 曾g4 22 国ac1+ ②c4 (22... 會b8 23 国e8+) 23 響xf7+ 會b8 (23... 會d8 24 響d5+) 24 g3! 響g6 (Other moves are no better: 24... 豐g7 25 国e8+; or 24... 豐c8 25 国e7; or 24... 温c8 25 国e7 ②d6 26 国xc8+ 豐xc8 27 豐d5 豐d8 28 国g7; or 24... 国d8 25 国e7 ②d6 26 国b7+ ②xb7 27 豐c7#) 25 豐f4+ 會c8 (If 25... 豐d6 26 国xc4, or 25... ②d6 26 h5 豐d3 27 国ed1, or 25... 會b7 26 国e7+ 會a6 27 国xc4.) 26 国xc4+ bxc4 27 豐xc4+ 會d7 (27... 會b8 28 国e7 国c8 29 豐f4+) 28 豐d5+ 豐d6 29 豐b7+.
- d) 21...豐d5 22 萬e7+ 含d8 (If 22...含c8 23 萬c1+ 含d8 24 萬e4 or 22...含c6 23 萬c1+ ②c4 24 萬c7+ 含d6 25 萬d7+.) 23 萬e4 含c8 (If 23...含c7 24 萬d1 豐c6 25 萬e7+ or 23...f5 24 萬d1 fxe4 25 萬xd5+ ②xd5 26 豐d1±.) 24 萬d1 豐c6 25 a4! (D).



Now Penrose's main line goes 25...bxa4 (If 25...公xa4 26 萬c4 or 25...a5 26 axb5 or 25...萬e8 26 萬xe8+ 豐xe8 27 a5) 26 b5 豐c7 (or 26...豐xb5 27 萬e7 萬b8 28 豐xf7 or 26...豐c5 27 豐f4 \$b7 28 豐xf7+) 27 萬de1 萬d8 (or 27...\$b8 28 萬e7 公d7 29 萬e8+) 28 萬e7 萬d7 29 萬e8+ 萬d8 30 萬1e7 萬xe8 31 萬xe8+ \$d7 32 豐xf7+ \$d6 33 萬e6+.

There is one other possibility, namely 25... \(\begin{aligned} \begin{aligned} \delta & \\ & \end{aligned} \).

Against this, Penrose gave 26 響f5+ 罩d7 27 axb5 but Bücker showed that Black has the resource 27...豐xe4, and he suggests instead 26 罩xd8+ 含xd8 27 罩d4+ 含c7 28 豐xf7+ 公d7 29 axb5 豐xb5 30 罩d5 winning ('Kaissiber' 15, page 8).

Now we return to the actual finish of the game after 18...f6.

19 營xf3 公4d5 20 鼻e3

Threatening 逾xb6 and 罩ad1. If 20... ②xe3 21 豐b7+ 曾d6 22 罩xe3 曾c5 23 罩e6 and the black 曾 is surrounded.

20...曾c7 21 罩ad1 罩e8 22 a4!

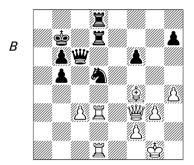
White's whole plan (starting with 16 ∰g3) depended on this a-pawn thrust to disrupt the black queenside.

White soon regains his piece, and Black will still have problems because of his weakened pawn structure and slightly insecure position. However, White must be careful not to let his back rank become weak, e.g. 22 \(\delta xb6+?\) \(\delta xb6+.\)

22...₩d6

If 22...bxa4 23 c4!.

23 a5 罩ed8 24 axb6+ axb6 25 g3 豐c6 26 急f4+ �b7 27 罩d3 罩d7 28 罩ed1 罩ad8 29 h4 (D)



29...h5?!

Black might have just waited with his 當 but White can make gradual progress, e.g. with 29...當c8 White can play 30 營e4 當b7 (30...包e7 31 營xh7) 31 置d4 and/or h5-h6 followed by preparing the advance of his gpawn.

30 **₩e4**

The h-pawn cannot be captured yet but it will become a target after some consolidation

It can be taken now, since Black's counterplay proves to be insufficient.
35...豐e4 36 豐g4 f5 37 豐g6 公xf4 38 黨xd7+ 黨xd7 39 黨xd7+ 堂c8 40 黨d8+!

This final tactic enables White to avoid disruption of his pawn structure in the $\underline{\mbox{#}}$ ending.

White: Ove C. Ekebjærg (Denmark)

Black: Gert Jan Timmerman (Netherlands)

NBC-25, 1991

Vienna, Frankenstein-Dracula Variation (C27)

The Players: Ekebjærg was runner-up in the 14th CC World Championship, a few years after this game. Timmerman is the 15th CC World Champion. **About this game:** NBC-25 was a mammoth tournament held to celebrate the Dutch CC Federation's 25th jubilee. Timmerman was the winner and Ekebjærg was fourth. The game features a famous variation, in which Black sacrifices his \(\mathbb{\mathb

1 **②**c3

The Danish GM always opens with this move, which is also a favourite of Dutch CC-GM van Geet. Timmerman makes the most flexible reply.

1...&\f6 2 e4

White offers the choice of an Alekhine's Defence (2...d5), a Pirc (2...d6) or a Vienna.

This line is really an exchange sacrifice by Black. A quieter game can result from 5... £e7.

6 ∅b5

White has a crude threat to capture on d6 and then checkmate on f7. Obviously the ② cannot be taken and if 6... ₩e7 White wins the ¾ at

once. First Black gains a little space and time.

6...g6 7 豐f3 f5 8 豐d5 豐e7 9 公xc7+ 堂d8 10 公xa8 b6 11 d3

A book like this cannot discuss the intricacies of such a wild variation. The unbalanced nature of the position makes computers an unreliable guide to what is going on. Ekebjærg follows a plan pioneered in the 1960s by his countryman, Julius Nielsen, who had some impressive wins with White.

11...**\$**b7 12 h4

The idea of this move is to avoid being cramped on the kingside, but the less explored 12 響f3 公d4 13 響h3 is also playable.

12...f4 13 **\mathbb{m}**f3 **\overline{\gamma}**d4

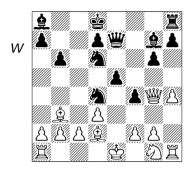
An alternative is 13... h6 14 g4? e4! as in J.Ost Hansen-J.Nunn, student olympiad, Teesside 1972, but 14 d2 is an improvement for White. Timmerman prefers to post his do on the long diagonal.

14 ₩g4 Ձg7 15 Ձd2

In T.Wibe-Timmerman, from NBC-25, White played 15 <table-cell> xb6 axb6 16 2d2 6f5 17 c3 and managed to draw.

15...\(\mathbb{Q}\) xa8 (D)

At last there is nothing better than to capture the trapped \bigcirc and see what White intends.



16 0-0-0

M.V.Fiorito-Timmerman, 10th Dutch CC Ch 1981-82, had gone instead 16 h5?! g5 17 c3 公4f5 18 萬h2 公h6 19 營e2 g4 20 0-0-0 公df5 21 d4 急b7 22 萬e1 萬e8 23 d5 急f6 24 急c2 and Black took the initiative by 24...g3 25 fxg3 公xg3 and went on to win.

In J.J.Carleton-Timmerman, 15th Wch Final 1996, White instead tried 16 心h3 hoping to follow Carleton-J.A.Tait, British Postal Cht 1994, which went 16...心6f5? 17 心g5 h5 18 豐h3 罩f8 19 c3 心xh4 20 豐xh4 心xb3 (20...心f5 21 心e6+!) 21 axb3 愈f6 22 罩xa7 and White stood better.

Timmerman's comment on this is that Tait sought a tactical solution whereas Black should trust his positional compensation for the exchange. So he improved by 16...\$\frac{1}{2}f6!\$ (attacking h4 and guarding g5) 17 \$\frac{1}{2}b4\$ \$\frac{1}{2}c7\$ 18 c4? (18 c3 \$\frac{1}{2}\$4f5 is critical.) 18...a5 19 \$\frac{1}{2}a3\$ \$\frac{1}{2}g7\$ 20 \$\frac{1}{2}g5\$ h5 21 \$\frac{1}{2}xd6+\$\frac{1}{2}xd6\$ 22 \$\frac{1}{2}h3\$

全xg5 23 hxg5 豐e7 24 全a4 罩h7! 25 0-0-0 豐xg5 26 f3 豐g3!. Black aims for an ending that emphasises the advantages of his position: the potential ...g5-g4 break, active 堂 on the dark squares and the passivity of the white 罩s. He won in 40 moves.

16...\$f6 17 \$b4

Possibly 17 h5 first is better, as Wibe played against J.van Oosterom in NBC-25.

A more recent idea for White is 17 \(\bar{A}e1 \) when:

- a) 17...②6f5 18 h5 g5 19 ②e2 ②h6 20 營h3 g4 (Again, Black is looking for tactical solutions.) 21 營h2 g3 22 營g1! ②g4 23 f3 ②xb3+24 axb3 ②f2 25 ②xf4 營c5 26 兔e3 營c7 27 ②e2 ②xd3+28 ᢒb1 ②xe1 29 營xe1 逼g8 30 逼h3 and White, having returned the exchange, is now winning the g-pawn (M.Larsson-J.A.Tait, North Sea tt corr 1998-99).
- b) An OTB team game M.Okkes-Timmerman, Amstelveen-Volmac2, 1993 went instead 17... \$\mathbb{\text{g}} 7 18 \mathbb{\text{c}} b1 (18 h5 g5 19 h6!? may be stronger.) 18...h5 19 \$\mathbb{\text{h}} 18 \mathbb{\text{c}} 6f5 20 \$\mathbb{\text{c}} e2 \mathbb{\text{c}} xe2 21 \$\mathbb{\text{E}} xe2 \$\mathbb{\text{c}} xh4 22 g3! \$\mathbb{\text{c}} f3 (22... \mathbb{\text{g}} g2 23 \$\mathbb{\text{h}} 12) 23 \$\mathbb{\text{c}} 23 \$\mathbb{\text{c}} 23 \mathbb{\text{g}} 5 24 \$\mathbb{\text{w}} h2 \mathbb{\text{s}} xh1? (24... \mathbb{\text{c}} f3 25 \$\mathbb{\text{m}} h3 \$\mathbb{\text{c}} g5 repeats.) 25 gxf4! \$\mathbb{\text{g}} f3 26 fxe5 \$\mathbb{\text{g}} f3 26 fxe5 \$\mathbb{\text{g}} f3 1-0. No doubt Timmerman has found an improvement on this, perhaps involving 22...\mathbb{\text{g}} f3.

17...a5 18 &xd6

After 18 \(\hat{2}\)a3 b5 19 c3 \(\hat{2}\)xb3+ 20 axb3 b4! 21 cxb4 \(\hat{2}\)b5 Black is much better.

18... 🖤 xd6 19 🖄 h3 🖤 c6

Timmerman does not fall for the naïve 19...e4? 20 ⊘g5 ⊘xb3+ 21 axb3 ∰d4 when 22 ⊘e6+! dxe6 23 dxe4 wins the black ∰.

20 ⋛)g5

After 20 c3 wxg2 21 wxg2 2xb3+ 22 axb3 xxg2 23 xh2 xh3 24 xh4? 25 xh4?

20...a4! 21 &c4

It would be unwise for White to repeat the trick of capturing a 置 in the corner. After 21 心f7+ 堂c7 22 心xh8? axb3 23 c3 bxa2 24 堂d2 心b3+ 25 堂e2 逸xh8 Black is winning. Now Black insists on giving up the second exchange.

21...b5! 22 🖄 f7+

White may as well accept the offer, since after 22 c3 bxc4 23 dxc4 \widetilde{\pi}xc4 the square f7 is guarded.

22...\$\dipc7 23 \$\omega xh8 \dipsh xh8 24 h5! g5!

The Dutchman comes off better from the struggle but to win against his tough opponent is far from easy.

If instead 24...bxc4 White must not play 25 hxg6?? (as given in the tournament book) because of the strong reply 25...c3!, but 25 c3! g5! transposes to the game.

25 c3

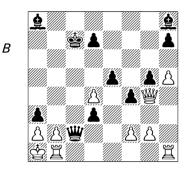
Probably best because if 25 豐xg5 bxc4 26 dxc4 豐xc4 27 罩xd4 豐xd4 28 豐g8 e4 29 c3 逸d5! 30 豐xh7 (or 30 cxd4 逸xg8∓) 30...豐e5 31 罩d1 e3 Black has all the winning chances.

25...bxc4 26 cxd4 cxd3+ 27 \$\disp\dots 1

27 \$\displaysquare c2+ 28 \$\displaysquare e1 f3! -+ .

27... **曾c2+ 28 曾a1 a3! 29 罩b1** (D)

Not 29 bxa3? e4-+. Instead the Danish GM sets a devious trap; Black could even lose this position.



29...**g**e4!

Timmerman avoids 29...d2? 30 營d1! 兔e4 31 營xc2+ 兔xc2 32 屆hc1! dxc1營 33 萬xc1 when after the simplification Black would have a bad 兔 v 萬 endgame.

30 **₩**d1 exd4!

Now a subsequent ...d3-d2 can be backed up by ...d4-d3.

Yet another trap had to be circumvented. 31...d2? is still premature because of 32 \$\mathbb{\text{\text{\text{w}}}}\text{b5!}\$ axb2+ 33 \$\mathbb{\text{\text{w}}}\text{xb2}\$ and ...d3 is prevented because the h8-\$\mathbb{\text{\text{\text{\text{w}}}}\text{ would be en prise.} The idea of the text move is to place the \$\mathbb{\text{\text{\text{\text{w}}}}\text{on the protected square e5.} White is running out of defensive resources.

32 f3 **\$\hat{Q}\$** f5 33 **\$\hat{Q}\$** c1 d2 34 **\$\hat{Q}\$** xc2+ **\$\hat{Q}\$** xc2 35 **\$\hat{Z}\$** hd1 d3 36 **\$\hat{Z}\$** xd2 **\$\hat{Q}\$** b6! 0-1

White is still two exchanges ahead but his situation is hopeless in view of 37 h6 \$\dip b5 38 \begin{center} 512 \dip b4 39 \begin{center} 52 \dip a2 \dip axb2 \dip a3 -+ \dip axb2 \dip a3 -+ \dip axb2 \di

White: Peter J. Sowray (England)

Black: Gerardus C. van Perlo (Netherlands)

11th CC Olympiad Final, 1992-93

King's Gambit (C36)

The Players: Sowray is a FIDE Master and a strong CC player although he has no ICCF title. Ger van Perlo is a very experienced Dutch player who earned the ICCF IM title in 1977. He got the GM title in 1985 after his best result, second prize in the Bernard Freedman Memorial.

About this game: The ancient King's Gambit has made a comeback in recent years. This complicated battle, featuring a positional was sacrifice, is still highly relevant to theory a decade after it was played.

1 e4 e5 2 f4 d5 3 exd5 c6 4 2 c3

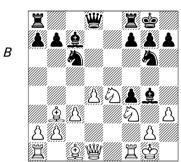
4 dxc6 is rarely seen because Black gets free piece play after 4... xc6. People don't play the King's Gambit to go on the defensive at move 4.

4...exf4 5 \$\angle\$ f3 \(\mathbb{Q}\) d6 6 d4 \$\angle\$ e7 7 \(\mathbb{Q}\) c7 c4 cxd5 8 \(\mathbb{Q}\) xd5

8 ②xd5?? ②xd5 9 ②xd5 豐a5+ wins the ③.

8...0-0 9 0-0 ②bc6 10 **\$b3 \$g4 11** ②e4 **\$c7 12 c3** ②g6 13 h3 (D)

Now Black has to decide what to do about his threatened \(\hat{\pmu}\). Both players probably studied Joe Gallagher's book on the King's Gambit which was published around the time this game began. He said that two moves in this



position seemed to offer White good chances, but Sowray made the wrong choice! In the light of the present game, he should have followed Hebden-Nunn, London 1987, with 13 \$\angle f2 \delta f5 14 \angle d3 \angle a5 15 \angle fe1 to round up the f4-pawn.

13...**\$**f5

If 13...\$\delta\$ White unpins by 14 \$\bar{\text{\te}\text{\texi{\texi{\texi\texi{\text{\text{\texi}\tex{\texi}\text{\text{\texi}\tint{\text{\texi}\text{\texi}\text{\tex

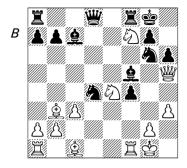
14 🖄 fg5

14 ②c5 is quieter but not King's Gambit style says van Perlo.

14...h6 15 ******h5 *****\infty xd4!

Instead 15...hxg5? 16 🖸 xg5 🖄 h8 17 🖸 xf7! 🖨 xf7 18 👑 xf5 gave White a strong attack in Westerinen-Motwani, London 1988.

16 5 xf7 (D)



White must play this, wrote Gallagher, because 16 cxd4 營xd4+ is good for Black, and if 16 萬d1 hxg5 then 17 公xg5 公e2+! (-+ Gallagher) or 17 萬xd4 皇b6 18 公xg5 皇xd4+ 19 cxd4 營xd4+ 20 當h1 公e5 21 公xf7 公xf7 22 營xf5 營f6 and White doesn't have quite enough for the exchange.

On the other hand, GM Neil McDonald's 1998 book on the King's Gambit advises White to play 16 \$\frac{1}{2}xf7 + \frac{1}{2}xf7 17 \$\frac{1}{2}xf7\$ since after 17... \$\frac{1}{2}xf7\$ we transpose to Gallagher's idea in the note to Black's move 16, which seems to be good for White.

However, the transposition can be avoided by 17... \$\cong 14!! "and the complications are enormous" (van Perlo). Thomas Johansson, in his much superior book, 'The King's Gambit for the Creative Aggressor', actually prefers Black and I agree with him.

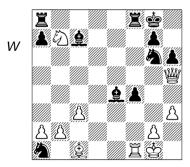
- a) 18 ②xh6+ gxh6 19 cxd4 ②xe4 20 營xh4 ②xh4 21 ②xf4 ②b6 22 ②e5 (△互f4) 22...互d8 23 互f4 ②g6 24 互xe4 ②xe5 25 互ae1 ②c6 — Johansson.
 - b) 18 \widetilde{\pi}\xh4 and now:

22 \(\hat{\textsty}\) xf4 \(\hat{\textsty}\) g6 24 \(\hat{\textsty}\) g6 24 \(\hat{\textsty}\) g6 24 \(\hat{\textsty}\) g6 24 \(\hat{\textsty}\) and White won the ending in Asquith-Sardella, EU/H/1248 corr 1997.

b2) 18... ②e2+! 19 當f2 ②xh4 20 ②fd6 (20 當xe2 置e8) 20... ②g3 21 ②xg3 fxg3+ 22 當xg3 g5 23 夐f4 gxf4+ 24 當xh4 臯xd6 — Johansson. 16... ②xb3!

Gallagher did not mention this possibility! Sowray said he had this position several times before but nobody dared the was ac until now.

17 🖄 xd8 🖄 xa1 18 🖄 xb7 🚨 xe4



"Black has more than enough for the 豐" — McDonald. It can seem hard to believe, until you actually try to find a way for White to get out of jail. For example, 19 b4 loses to 19... 鱼xb7 20 豐xg6 星ae8 or 20... 罩f6.

19 ②c5 **\$b6** 20 **\$b2 \$xc5** 21 **\$\mathbb{m}** xc5 **\$\mathbb{m}** h7 22 **\$\mathbb{m}** d4

22 \(\mathbb{Z}\)e1 might be considered.

22... **国ae8!** 23 豐xa7 f3 24 gxf3

White probably hoped his opponent would now capture on f3 with a or , but van Perlo wants to capture with the to set up stronger threats. 24... h4!?

While it is not clear that it forces a win, it creates more complications than 24...\(\hat{\omega}\)xf3, which is also playable. Simplification helps White, so 24...\(\beta\)xf3? would not be good.

25 🕸 g3

25....\@d3

Black keeps up the pressure by avoiding exchanges. Black does not want to play an endgame in which White has a and connected queenside passed pawns. 25... and also give White a rescue opportunity with 26 and d?! (preventing ... and also ... and also ... and also 26... and also conclusive for Black, e.g. 27... and cel 28 and 6 or 27... h5 28 h4. 26 and also 25... and also 25... and also 26... and also 27... and also 26... and also 27... and also 26... and also 27... and also 25... and also 25... and also 25... and also 26... and also 27... and also 28... and also 27... a

If 27 \$\displays 22\$, inviting Black to take a draw by repetition, he would avoid that with 27...\$\displays 22\$ or 27...\$\displays 27\$, working on improving the placement and coordination of his pieces.

27...公c2 28 彎d7

28 b4 is an alternative but not a clear improvement.

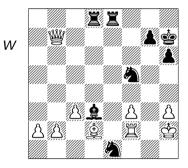
28... **国d8** 29 **曾b7 公e1**

The black minor pieces swarm around the white $\stackrel{.}{\oplus}$ and $\stackrel{.}{\mathbb{H}}$ like hornets, but how is Black to break through and win? Van Perlo conducts the latter phase of the game superbly. Probably there is no defence against best play by Black from this point.

30 **≜**d2

30 b4 ②h4 31 f4 逾f5 sets up a new target at h3: 32 豐e7 (not 32 孛g3? 罩d3+ 33 孛xh4? 罩xh3#) 32...②ef3+ 33 孛g3 罩fe8 (△...罩d3) and White is becoming encircled.

30... **罩fe8** (D)



31 \(\mathbb{Q} \) xe1

White takes the chance to exchange a pair of pieces but Black now gets an entry for his \(\frac{1}{2}\)s to the 8th rank. Maybe White was afraid of a collapse on f3, but this is equally serious.

However, there seems no way for White to get his pawns moving without allowing a breakthrough:

If 31 b4 \(\dagger^bb1!\) (frees d3 while protecting the f5-\(\dagger^b\)) then:

a) 32 \(\exists f7? \(\overline{Q}\)\(\pi f3+\)\(\text{wins.}\)

b) 32 a4 (or 32 b5) 32...②d3 (32...逼e7 33 豐xe7! ②xf3+ 34 堂g2 ②xe7 35 堂xf3 逼d3+ 36 堂g2 is less conclusive.) 33 逼g2 ②e5 34 堂h1 (After 34 a5 逼e7 White can no longer defend f3.) 34...逼e7 35 豐b6 逼d3 36 a5 (36 豐g1 逸a2 △...逸d5) 36...逼xf3 37 堂g1 逼xh3-+.

Instead 31 豐c7 罩d5 (31...心h4? 32 鱼xe1) 32 豐f7 tries to harry Black but it fails to 32...逼de5 (32...心xf3+33 罩xf3 罩e2+34 鸷g1 鱼e4 also wins.) 33 a4 (33 鱼xe1 罩xe1 34 罩g2 罩8e3 will win as in the game.) 33...罩8e7 34 豐h5 心d4 followed by the capture on f3.

31... **基xe1 32 豐c7**

32...罩de8

White's situation becomes critical. Once Black doubles \(\frac{1}{2} \)s on the 8th rank, he will create mating threats before the white pawns can become dangerous, e.g. 33 b4 \(\frac{1}{2} \)d1 34 a4 \(\frac{1}{2} \)eel 1 -+.

 (If 36 常g4 罩e4+ and 36 常h2 拿f5 is not much better.) 36... 罩e4+ 37 常h5 罩xh3#.

33 **₩**d7

This threatens two pieces but there is a simple answer.

33...**\Z**8e3

Black has everything defended. The defends the one weak spot in his game, g7, while controlling g3. In turn the defends the and the transfer of sto the deadly d1-e1 line-up cannot be long prevented.

34 b4 罩d1 35 豐c7 罩e7?! 36 豐c5 罩ee1 37 罩b2 罩h1+ 38 堂g2 罩df1! 0-1

White resigned although he can stave off mate for a while with 39 \(\bigwedge f2\).

Therefore 35... Lee1! was a more precise finish, forcing mate in 10 moves at most. The threat is 36... Lh1+ 37 堂g2 Ldg1#, and if White makes room with 36 Lb2 (as in the game) then 36... Lh1+ 37 堂g2 Ldg1+ 38 堂f2 Lf1+ 39 堂g2 心h4+ 40 堂g3 Lxf3+ etc. as in the 33 Ld2 note; here 41 堂g4 Lg1+ 42 堂xh4 (42 全h5 心g6) 42... Lf4+ 43 豐xf4 g5+ is the prettiest mate!

White: Jørn Sloth (Denmark)

Black: Károly Honfi (Hungary)

11th CC Olympiad Final, board 1, 1992-94

Polish Defence (A46)

Notes by Jørn Sloth

The Players: Jørn Sloth (born 1944) won the 8th European CC Championship, which qualified him for the 8th CC World Championship Final (1975-80). He won that too, on tie-break from Zagorovsky, after tough opposition from USSR players. Sloth has remained an active player but rarely plays more than one tournament at a time. He is also a FIDE Master.

Károly Honfi (1930-1996) was an IM of both FIDE and ICCF. He was twice runner-up in the Hungarian OTB championship.

About this game: I am grateful to Jørn Sloth for providing extensive original notes especially for the book. We chose this game, as a contrast to the many tactically complex games in this book, as a little-known example of the positional and endgame skills that won him the World Championship.

The Olympiad Final started on December 15th 1992, but only one move was played in 1992. Honfi

resigned the game in mid-August 1994. Thus Sloth got his revenge. They had met once before, but OTB— "in the Nimzowitsch Memorial in Copenhagen 1965, a strong GM tournament, which I (very young) was lucky to qualify for. I missed getting the IM title by only half a point—and I lost with White against Honfi in 59 moves (making the decisive mistake at move 58)."

1 d4 🖄 f6 2 🖄 f3 e6 3 g3 b5!

I agree with Dr Berliner that 2 c4 is the correct move for White. But I'm not always in the mood to fight for principles...

4 **\$\mathref{2} \$\mathref{2}\$ b7 5 \$\mathref{2}\$ g5 c5 6 \$\mathref{2}\$ xf6**

In the Axelson Memorial, 1984-85, I had a good experience with 6 c3 against Klaus Engel: 6... b6?! 7 \$\tilde{x}\$ xf6 gxf6 8 0-0 h5?! (1-0, 26). Against Sanakoev in the ICCF-50 Champions tournament, I returned to 6 c3, but could prove no advantage after 6...cxd4 7 \$\tilde{x}\$ xf6 gxf6 8 cxd4 d5 9 0-0 \$\tilde{\tilde{O}}\$ d7 10 \$\tilde{\tilde{O}}\$ bd2 \$\tilde{x}\$ e7 11 a4!? bxa4.

6...₩xf6

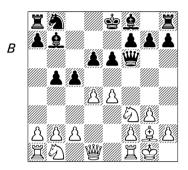
6...gxf6 7 c3 usually returns to the previous note.

7 0-0 d6?!

7...cxd4! 8 ∜xd4 ≜xg2 9 ⇔xg2 a6 is good enough for Black.

I looked at it again before choosing 6 c3 against Sanakoev. Also 7... d8 is better than Honfi's move.

8 e4! (D)



Now 8... 2 xe4 9 2 c3 2 c6 10 d5 is very promising for White, I think.

8...**公d7 9 罩e1 豐d8! 10 d5!**

Starting long-term play against the badly placed 2 at b7. Curiously enough, the 2 never gets into play...

10...e5 11 a4!?

Trying to 'win' c4. Honfi gives in at once, but if 11...a6 12 ②a3!? probably.

11...bxa4 12 ②c3 ②b6?! 13 &f1!

With the threat of \$\hat{2}\$b5+. And the \$\hat{2}\$ was now without work at g2.

13...a6

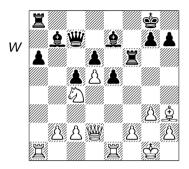
Making the b7-\(\hat{2}\) a little more unhappy.

14 ∅xa4 **Q**e7 15 ∅xb6 **@**xb6 16

Ø d2! 0-0 17 Ø c4 ♥ c7 18 ♥ d2 f5

He is anxious to get counterplay. I am not sure if this is a mistake. If White gets f2-f4 in first, Black could be in trouble.

19 exf5 罩xf5 20 桌h3 罩f6 (D)



21 罩e4

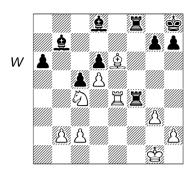
A very difficult move; after 19 days I decided on a slow approach. 21 f4 exf4 22 豐a5! looks good, but I didn't like 21... 温h6. 21 公a5 was also interesting, but here I considered 21...c4!? to be possible. 21 異數 22 單訂 單h6 23 单 4 哈h8

21...基af8 22 基f1 基h6 23 鼻g4 含h8 24 f4!?

I convinced myself that this was the only chance to play for a win. Black's problem with the b7-\(\one{\psi}\) should become more serious after the exchange of \(\overline{\psi}\)s and \(\overline{\psi}\)s (one pair or both).

26...豐xa5? 27 ②xa5 and both 逸s are hanging. Maybe 26... 基xf4!? is worth looking at, but Honfi retreated the 豐 without hesitation.

27 豐xd8 臭xd8 28 臭e6 罩xf4 (D)



29 罩xf4

At first my plan was 29 gxf4 — to have one \(\mathbb{\Z} \) left to do the winning job (if possible).

However, here Honfi proposed the conditional sequence 29 \(\frac{1}{2}\)xf4 \(\frac{1}{2}\)xf4 30 gxf4 and now 30...\(\frac{1}{2}\)erf. I had only expected 30...\(\frac{1}{2}\)erf. and 30...\(\frac{1}{2}\)erf. could be the decisive mistake.

Here (or on the next move) Black should probably play ...a5, giving up the pawn to free the ... But Honfi was not that desperate yet.

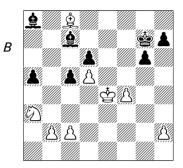
32 \$\displaysquare 13 \displaysquare 13 \display

33 \$\dispersecond{\text{c}}\equiv 4 is possible — with the threat 34 \$\overline{\Omega}\as a5 \$\dispersecond{\text{d}}\as a8 35 \$\dispersecond{\text{c}}\as a winning a pawn — but Black then has another chance to try 33...a5!?.

33...\$a8 34 \$e4 \$d8

The only way to prevent \(\mathbb{L} \cent{c8}. \)

35 \(\hat{\infty} c4 \\ \hat{\infty} c7 36 \\ \hat{\infty} c8 a5 37 \(\hat{\infty} a3! \\ (D) \)



With the idea 37...\$\dot{\pm}66 38 \left(\dot{\pm}b5 \) \$\delta b8 — and both 'proud' black \$\delta s\$ are unable to move! White should win, I think. In some variations the white \$\ddot{p}\$ goes after the black a-pawn...

37...a4 38 🖄 b5 🚊 d8

He doesn't want to stalemate both 2s with ... b8, but this is hopeless.

39 🖏 xd6 💄 f6

He was hoping maybe for 40 ⊘c4? ≜xb2!.

40 © e8+ 1-0

With the proposal 40... 含f7 41 ②xf6. The এ endgame after 41... 含xf6 is very easily won, for instance with 42 c4 (含e7 43 含e5); the black এ is still trapped in the corner

White: Gottardo Gottardi (Switzerland)

Black: Vladimir N. Gritsaenko (Russia)

Konstantinopolsky Memorial, 1993-95

Sicilian Defence (B22)

The Players: Despite his name, Gottardi (born 1961) is actually from the German-speaking part of Switzerland. He joined the CC elite when he won the Konstantinopolsky Memorial with 13/14 and then scored an unbeaten 11/15 in the 15th World Championship Final. He is currently taking a break from competition but I expect to see a strong comeback from him in future.

Gritsaenko is a CC-IM.

About this game: Gottardi's play is characterised by imaginative combinative attacks and deep openings preparation, but theory has moved on since the game was played. I particularly like the instructive final attack with reduced material.

1 e4 c5 2 c3

Despite its quiet appearance, this move can lead to complications.

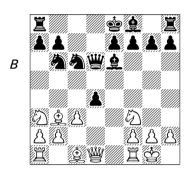
2... 66 3 e5 6 d5 4 d4 cxd4 5 6 f3

6 c6 6 c4 6 b6 7 c5 b3

White offers a gambit instead of recapturing on d4. Black can avoid this line playing ...e6 at move 5 or 6. 7...d6

This reaches the same position as after the usual 7...d5 because White captures en passant in that case.

8 exd6 \(\mathbb{\text{\ti}\text{\texi}\tex{\text{\text{\text{\text{\text{\text{\texi}\text{\texi}\texit{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\tint{\



10...dxc3

Black can also decline the offer with 10... \(\delta xb3 \), meeting 11 axb3 by 11...a6, and 11 \(\mathbb{W}xb3 \) by 11...e6 or 11...\(\mathbb{G} d5 \).

11 \(\mathbb{W}e2 \) \(\delta xb3 \) 12 \(\omega b5 \) \(\mathbb{W}b8 \) 13 axb3 e5

In the same event, Gottardi-Brzózka went 13...e6 14 g3 (△15 億f4) 14...豐c8!?, but Gottardi found a way forward: 15 ②g5!? a6 16 豐h5 ②d8 (16...g6 17 豐f3 豐d7 18 ②e4! ②d5 19 逼d1 逸g7 20 逼xd5!) 17 ②xc3 h6 18 逸e3 ②d7 19 逼fd1 ②e5? 20 逼xd8+! ✿xd8 (20...豐xd8 21 ②xe6) 21 ②xf7+ ②xf7 22 豐xf7 1–0.

14 🖾 bd4 🖾 xd4

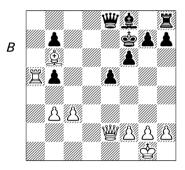
Alternatives are:

a) 14...f6!? as in Rytshagov-Sadler, EU Cht Pula 1997.

b) 14... 2d6 15 bxc3!? (Rüfenacht-S.Jardorf, 4th EU Cht Final corr 1994-95) 15...f6 16 ②f5 g6 17 ②xd6+ ₩xd6 18 2a3 ₩e6∞.

15 ∅xd4 f6 16 bxc3 **\$**f7

White gets a strong attack after 16... de d6 17 of f5 — Chandler, e.g. 17... g6 18 of xd6+ wxd6, as the exchange of of s means that White can attack straight away with 19 f4!.



21...₩c6

This move, suggested in 'Informator 47', would appear to be inferior, but that was not clear until after the present game. The main line then and now was 21...b4 22 c4 (22 cxb4 brought White no advantage after 22... e6! in Luther-Sadler, Gausdal 1994.) 22... c6 23 55 2e7 24 2a5 5a8 25 h3 and now:

- b) 25... 2c5 26 2xb4 was played by Gottardi's Swiss team colleague, GM Matthias Rüfenacht, reaching a

A more recent game, D.Marciano-I.Nataf, French Ch, Vichy 2000, saw instead 26... d4!, after which Black defended carefully and was eventually rewarded with a full point as White tried too hard to win a endgame. However, I do not rule out the possibility that Gottardi has some idea in reserve against that possibility! When you look at Black's deficit in development in the diagram, it is hard to believe he can have simple equality within two moves.

22 ∰xb5!

This seems much stronger than 22 \(\mathbb{Z}\)xb5 as played in Rozentalis-Dydyshko, Poland Ch 2001, with an early draw. This is yet another example of FIDE professionals being ignorant of CC discoveries.

22... 響xc3 23 響d5+ 會g6

Black threatens checkmate on e1. **24 h4!**

This move was judged the Best Novelty of the tournament. Former theory was 24 g4 \(\mathbb{g}\)c6! (\(\frac{1}{2}\)-\(\frac{1}{2}\), 30) Blauert-Jirovsky, 2nd Bundesliga 1993.

24...₩c6

There may be nothing better:

- b) Inserting 24... \$\cong c1+\ 25 \cong h2\$ makes little difference. A later game won by a Swiss CC master continued on parallel lines: 25... \$\cong c6 \ 26 \ h5+!

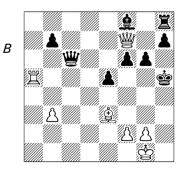
함xh5 27 빨f7+ g6 28 호e3 호h6 29 區c5! 빨d6 30 區d5 빨f8 31 빨e6 호xe3 when White took advantage of his extra 할 move to win by 32 빨h3+ 할g5 33 빨xe3+ 알h5 34 빨h3+ 할g5 35 빨g3+ 알f5 (35...알h5 36 f4!) 36 빨d3+ 알e6 (36...알g5 37 f4+ or 36...알g4 37 빨e4+ 알h5 38 區d3) 37 빨c4 알f5 and now 38 g4+! 알g5 39 할g3 1-0 G.Walker-A.Backlund, NBC-30 1997-98.

25 h5+! \$\price xh5?

25... 全f5 looks a better defence. Gottardi says: "White can play 26 營d8 followed by the options 27 全c5, 27 罩a4 and 27 罩a8". However, after 26... 全e6! (26...g6 27 b4!? 全e6 28 全c5) 27 全c5 (27 罩a8 g6 28 罩c8 營d7) does not work because of 27... 全xc5! 28 營xh8 全xf2+29 全h2 營c3, so 27 罩a1 may be the best continuation. White's game remains preferable but there is no win in sight.

26 \mathref{y}f7+ g6

Gottardi showed 堂 moves fail: 26... 堂g5? 27 萬xe5+! fxe5 28 皇e3+, or 26... 堂h4? 27 萬xe5! fxe5 28 豐f5!, or 26... 堂h6? 27 皇e3+ g5 28 萬a4+-. 27 皇e3 (D)



White is still a pawn in arrears but he will try to proceed with his attack where possible. Two major factors are in his favour: the perilous situation of the black $\stackrel{\triangle}{\cong}$ and the absence of a defensive contribution from Black's $\stackrel{\square}{=}$ and $\stackrel{\triangle}{=}$.

27...\$h6!?

This sets a very nasty trap. Other lines analysed by Gottardi were:

- a) 27.... \$\doldown \doldown \doloown \doldown \doloown \doldown \doldown
- b) 27...b6?! 28 萬d5 (△萬d8) and if 28...逸h6 29 g4+ 含xg4 30 逸xh6 萬a8 31 逸e3 萬a1+ 32 含h2 含f5 33 營xh7! 營xd5? 34 營h3+ 含e4 35 營g2+ wins.
- c) 27...b5 when 28 萬a7? **\$**h6 29 **\$**c7 (Gottardi) does not seem to win after 28...**\$**h6. Instead 28 **\$**axb5! **\$**h6 (28...*****axb5? 29 *****axf6 mating, or 28...*****d6 29 **\$**b6 *****e7 30 *****c4+-) 29 **\$**c5 and White wins as in the game (the absent black b-pawn makes absolutely no difference).

28 罩c5!

White cannot win a piece by 28 g4+? 含xg4 29 食xh6 because of 29... 含h3! (threatening mate on g2) and if 30 營d5?? 基d8! (31 營xc6 基d1#) or 30 f3?? 營b6+ 31 含f1 營xa5-+ though White can just escape with 30 基d5 and get a draw.

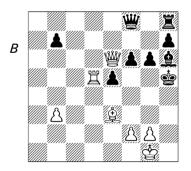
28...**₩**d6

If 28...豐e8? 29 豐xf6+- or 28... 豐a6? 29 萬xe5+! 兔g5 (29...fxe5 30 豐f3+ 含h4 31 豐h3#) 30 萬xg5+ fxg5 31 豐f3+ 含h6 32 豐h3+ 含g7 33 兔d4+ and wins.

29 罩d5

This not only threatens the 豐 but makes the threat of g2-g4+ effective, forcing the reply. It is still too soon for 29 g4+? because of 29...查h4! 30 金xh6 豐d1+ 31 查h2 豐f3! 32 鱼e3 豐h3+ 33 查g1 豐xg4+ with perpetual check, while on 29 罩c3 Black has a choice between 29....查f4.
29...豐f8 30 豐e6! (D)

It might seem that White has insufficient firepower to win but Gottardi demonstrates otherwise. His centralised force of 豐+罩 is concentrated against the black 堂 while the black 罩 never gets into the fight.



If 32... \$\dispha\$h4? 33 置d3+- or 32... \$\dispsymbol{e}\$g4? 33 f3+ \$\dispsymbol{e}\$f5 34 營e4+ \$\displa\$e6 35 營c4!. On 32... \$\dispha\$h5 White wins with 33 f4! (with the double threat 34 fxe5

and 34 營h3#) 33...g5 (33...營c8 34 fxe5 營e6 35 營e2+ 含h6 36 營d2+ g5 37 exf6+-) 34 營h3+ 含g6 35 f5+ 含f7 36 萬d7+ 含g8 37 營h5! 營c5+ 38 含h2 營f8 39 b4! "and Master Zugzwang decides the game" — Gottardi.

33 營d3+ 曾g5?

This blunder shortens the game; either Black overlooked the reply or else just wanted to get it over quickly. However, as Gottardi comments: "The black & can no longer cope with the alarming activity of the white "."

Black could have fought much harder with 33... 全e6! 34 營c4 全f5 35 f3! and now Gottardi gives:

- a) 35...h5 36 g4+ 曾g5 37 豐c1+ 曾h4 38 豐e1+ 曾g5 39 豐e3+ 曾h4 40 罩d2+-.
- b) 35...g5 36 g4+ 含g6 37 營c2+ e4 (37...含f7 38 道d7+ or 37...f5 38 營c7!) 38 營xe4+ 含g7 (38...含h6 39 f4!) 39 道d7+ 含h6 40 含g2!! and there is no answer to the threatened manoeuvre 營b1-h1 (if 40...營c8 41 營f5!).
- c) To those lines, I would add 35... \$g5 36 \$\mathrm{e}\$c1+ \$\mathrm{e}\$f5 (36...\$\mathrm{e}\$h5 37 g4+ \$\mathrm{e}\$h4 38 \$\mathrm{e}\$e1+ \$\mathrm{e}\$g5 39 \$\mathrm{e}\$e3+ \$\mathrm{e}\$h4 40 \$\mathrm{e}\$g2 followed by \$\mathrm{e}\$d1-h1 mate) 37 g4+ \$\mathrm{e}\$e6 38 \$\mathrm{e}\$c4 and wins because this time around ...\$\mathrm{e}\$f5 is illegal.

34 f4+! 1-0

Black resigned in view of 34... 含xf4 35 g3+ 含g5 36 豐e4 含h6 (or 36...h5 37 豐f4#) 37 豐h4+ 含g7 38 互d7+ 含g8 39 豐c4+.

White: Gert Jan Timmerman (Netherlands)

Black: Ulf Andersson (Sweden)

NPSF-50, 1994-96

Sicilian Scheveningen, Keres Attack (B81)

The Players: Timmerman was introduced in Game 1. Andersson, one of the world's top FIDE GMs for thirty years, hardly needs any introduction. This was his first postal tournament and he won it convincingly, playing in a dynamic style not usually associated with his peaceful endgame-based approach to OTB chess.

About this game: This was not only a significant clash between two of the favourites for this tournament — the strongest postal event ever staged up to that time — but it was a creative masterpiece by Andersson.

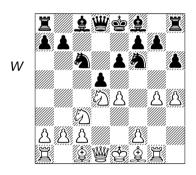
Timmerman had just won three major CC tournaments in a row without losing a game; moreover, he had the white pieces. Andersson sprang an important theoretical novelty, overturning analysis by Karpov, and sacrificed a pawn for a powerful initiative which he drove home to victory.

For my notes to this game, I also draw on analysis in 'SSKK Bulletinen' (based on a conversation its editor Lars Grahn had with Andersson).

1 e4 c5 2 公f3 d6 3 d4 cxd4 4 公xd4 公f6 5 公c3 e6 6 g4 h6 7 h4 公c6 8 逗g1 d5! (D)

The usual move is 8...h5 but that

is reckoned to give White an edge, so 8...d5 must be the critical continuation for the fight in the centre. It forestalls White's threat of g4-g5.



9 **Q**b5

White must look to 9 exd5 for prospects of an advantage. However, 'ECO' gives 9...心xd5 10 心xd5 খxd5 11 兔g2 豐a5+ 12 兔d2 豐e5+ 13 兔e3 (Beliavsky-Ghinda, Bucharest 1980) 13...心b4!? 14 c4 兔c5! as unclear (Kasparov).

Also 10...exd5!? was successfully played against Timmerman by van Wely in a 1993 Dutch OTB game. Maybe Andersson did not know that. 9....2d7 10 exd5 2xd5 11 2xd5 exd5 12 2e3 2e7

12... wxh4 (Makarichev) is an alternative given in 'ECO'.

13 **₩d2**

In his book 'Chess at the Top', Karpov analysed 13 營e2 0-0?! but he showed Black can improve by 13...營a5+ 14 c3 ②xd4 15 兔xd7+ 含xd7 16 兔xd4 萬he8 17 含f1 兔f6 18 營f3 萬e6. Also possible is 14...0-0-0 (H.Niedermaier-V.Hort, Bundesliga 1987).

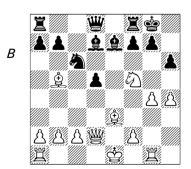
13...0-0!

Until this game, theory followed Karpov-Spassky, Tilburg 1980 (White got the advantage after 13... \(\hat{\omega}\)xh4?! 14 0-0-0 \(\hat{\omega}\)f6 15 \(\hat{\omega}\)f5) and Black's attempts to improve with 13... \(\hat{\omega}\)xd4 14 \(\hat{\omega}\)xd7+ \(\bar{\omega}\)xd7 (as in Marjanovic-Cebalo, Yugoslav Ch 1962, and Kindermann-Vogt, Baden-Baden 1993).

Andersson prefers to castle, which threatens ... 🗓 xd4. This move was dismissed in analysis by Karpov in 1980, and by Krnić in 'Informator'.

Andersson's novelty is in showing it to be playable; instead of capturing White's h-pawn, he will sacrifice his own for the initiative, based on fantastically deep calculation.

14 🖄 f5 (D)



14...d4!

Andersson always prefers to go his own way in the openings and while he often does not know what other players have written, he probably knew Karpov's book very well. This pawn advance is the move which the former world champion Karpov, Yugoslav analyst Krnić and many others missed.

Old theory following Karpov was 14... £xf5 15 gxf5 \$\din h7 16 0-0-0\$ with a clear advantage for the first player. On 14... £f6, Karpov's mysterious claim that 15 \$\din xh6+?!\$ gxh6 16 g5 gives a decisive attack for White has never been tested but simply 15 0-0-0 looks good.

15 \(\mathbb{Q} \text{xh6!?} \)

Most people might stop analyzing after seeing this; White's attack looks dangerous. Inferior alternatives are:

- c) 15 ②xd4? ②xd4 and White loses a piece.

15...**.**₿b4

This is the point of Andersson's play: he counter-attacks against White's ②. Capturing on h6 is not good because after 15...gxh6? 16 營xh6 急f6 17 g5 星e8+ 18 含f1 急e5 19 g6 Black will be mated.

16 c3 dxc3 17 bxc3 ♦ e5

The threat of the family fork by the and the second threat to b5 give White no time to take on g7 or b4.

18 **Qe2**

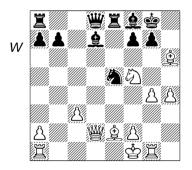
Obviously not 18 ②d4?? ②xb5 19 cxb4 ②d3+. So Timmerman tries to control the square f3, as 18 〖g3 fails to 18...②xb5 19 cxb4 ②d3+, or if White exchanges the ৺s at d8 instead, the ② at h6 gets lost, e.g. 19  xd8 〖axd8 20 ②xg7? 〖fe8 and Black wins.

18...罩e8

This renews the threat of ... \bigcirc f3+ and forces White's \diamondsuit to move.

19 曾f1 皇f8 (D)

The first phase of direct threats is over; everything is protected, White has lost castling rights, and for the pawn Andersson has great piece activity. Now it is time for the active sto retire.



White tries to generate some attack but this move gives Black the opportunity of an advantageous exchange on d4. So perhaps this tempo

should have been used to improve the position of one of the 国s or, as Grahn suggests, to move the white 豐 out of the reach of the black 国: 23 豐b2 豐d5 24 堂g1 兔c5 25 兔e3 b6, with just a small advantage for Black.

23...\$\c6 24 \mathref{Q}e3

Grahn pessimistically thinks this is forced because after 24 公xc6 总xc6 25 區d3 區xe2! Black wins easily, e.g. 26 含xe2 (26 營xe2 总b5 27 區ad1 營a6) 26...營a6 27 c4 (27 區d1 區xd3 28 營xd3 总b5) 27...營xc4 28 區d1 區xd3 29 營xd3 營xf4.

In 'Chess Mail' 1/1997, I suggested that with 24 罩d3 White has chances of equality despite the difficulties on the light squares. This was seen in O.Lorentzen-E.Sterud, Norway corr Ch 1997: 24...心xd4 25 罩xd4 兔c5 26 罩xd8 罩xd8 27 彎b2 兔d6 28 兔xd6 彎d5 29 f3 彎xd6 30 彎xb7 彎h2 31 彎xa7 罩e8 32 罩e1 ½-½.

White returns the extra pawn in the hope of simplification but Andersson keeps the initiative. At this point, White had a better move that could have kept his chances alive.

30 營d2! is a better way of giving up the pawn. After 30...營xd2 31 基xd2 基fxd4 32 基xd4 基xd4 Black surely has a better position, but will it be enough to win the game?

Black can try for more by 30... \$\mathbb{@}\$g5 when the threat is ... \$\mathbb{L}\$a4 and if the \$\mathbb{L}\$ leaves the square d1 then Black can play ... \$\mathbb{L}\$xf2+ as well as ... \$\mathbb{L}\$dxd4. However, Timmerman could reply 31 \$\mathbb{L}\$c4! and the \$\mathbb{L}\$ tries to go to b3 and put pressure on f7; for example:

- a) 31... \$\mathbb{e}\$ f6 32 g5! \$\mathbb{e}\$ xd4 33 \$\mathbb{e}\$ xd4 \$\mathbb{E}\$ dxd4 34 \$\mathbb{E}\$ xd4 \$\mathbb{E}\$ and White's \$\mathbb{e}\$ is much more active than in the 30. \$\mathbb{e}\$ d2 variation.
- b) If 31...\$\d\$5 32 \$\times\$xd5 \$\times\$xd5 \$\times\$\$ \$\times\$e1 the black \$\div \times\$ is in danger. Also not 31...\$\times\$fxd4? 32 \$\times\$xg5 \$\times\$xd1+ 33 \$\div \times\$e2. So maybe there would be nothing better than 30...\$\times\$xd2 after all.

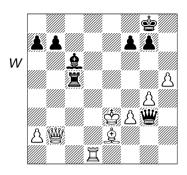
Black threatens ... wxg4 and definitely stands better now. White's kingside pawns are meant to be an offensive weapon in the Keres Attack but now they are his problem. If the black can filter in behind them, then the game is over.

34 曾e1 罩c4

Andersson begins the final assault. 35 \(\delta \)12

The 曾 returns to the kingside because 35 曾d1 皇a4+ 36 曾e1 国c2 37 劉d4 劉h4+ is even worse for White.

35...豐h4+ 36 曾e3



Pereira comments: "The white cannot get back under cover. Andersson plays the attack very well." Now that the retreat to f2 is cut off, Black's threat is 38... \$\mathbb{L}e5+\$, followed by ...\$\mathbb{L}xf3\$.

38 罩d8+ 含h7 39 臭d3+ f5! 40 彎d4

40... 🖤 xf3+ 41 🕏 d2 🝟 g2+ 42 🕏 e3

After 42 <u>\$\delta\$</u>e2 <u>\$\delta\$d5</u> 43 <u>\$\delta\$xd5</u> **\bar{\text{\te}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\texi{\text{\text{\text{\text{\texi}\text{\text{\text{\texict{\text{\texi}\text{\text{\text{\text{\text{\texi}\text{\text{\text{\t**

42... ****g**3+ 43 ****g**d2 ******h2+ 44 **\$**e2

Not 44 \$\displayses 28. \$\text{\$\text{\$\Ze\$}}\$ but Black demonstrates a forced win against the text move also.

This wins a piece, so the game could have ended here.

White still has a series of checks but the pawns on g4 and h5, meant to attack the black \$\ding*, now serve as his shield.

46 豐g8+ 當h6 47 豐h8+ 當g5 48 豐xg7+ 當h4 49 豐f6+ 當h3 0-1

White: Viktoras Milvydas (Lithuania)

Black: Sergey Muravyev (Ukraine)

5th European Cht Preliminaries, 1994-97

Spanish, Marshall Attack (C89)

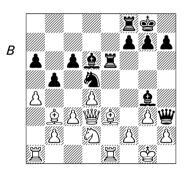
The Players: Muravyev was a finalist in the 20th USSR Championship and is an ICCF international master. Milvydas is also a CC-IM. His best result was fourth place in the 27th European Championship in the mid-1980s.

About this game: Theory battles frequently decide high-level CC games. Both players gladly enter well-known sharp lines in the Sicilian Defence, King's Indian or (in this case) the Spanish Marshall with a view to a complicated struggle and a good chance of a decisive result.

The player who does his research better and/or analyses most accurately can expect to win. Sometimes the player who gets his theoretical improvement first is the one with the greatest hope of victory but points are often scored by refuting dubious innovations

Paradoxically, the result of this theory battle is a draw. Black's brilliant novelty — improving on analysis by that great Marshall expert Dr John Nunn — is matched by defensive tactics of extraordinary ingenuity that save White just when he seems to be doomed.

1 e4 e5 2 ②f3 ②c6 3 逸b5 a6 4 逸a4 ②f6 5 0-0 逸e7 6 邑e1 b5 7 逸b3 0-0 8 c3 d5 9 exd5 ②xd5 10 ②xe5 ②xe5 11 邑xe5 c6 12 d4 ②d6 13 邑e1 豐h4 14 g3 豐h3 15 ②e3 ②g4 16 豐d3 邑ae8 17 ②d2 邑e6 18 a4 (D)



This is a standard position in the Marshall Attack.

18...f5?

Black should play 18... h5!, as introduced by Spassky against Tal in the 1965 Candidates Final; 18... bxa4 and 18... b4 are less reliable, but safer than 18... f5 which many books give as the main line although Spassky never played it.

White follows accepted theory. A few years later, a big improvement for White was analysed by an American expert, Daniel Quigley, on the Internet. After 19 axb5! f4 (the supposed refutation) he found 20 ≜xf4! sacrificing a piece to break the attack and obtain dangerous queenside pawns After 20 \$\delta xf4 21 \quad xe6 \$xe6 White's most accurate line is 豐c2! 冨a8 (24...h5 25 冨e1!) 25 a7 ₩e4 ₩b4 29 b3 ₩c3 (29...₩xb3? 30 罩b1) 30 罩a4 豐xb3 31 豐xc6 and he went on to win in M.Barbosa de Oliveira-U.Maffei, 4th Coppa-Latina Europe-America tt 2000.

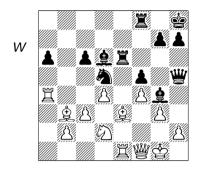
19... 曾h5 20 f4 bxa4 21 罩xa4

Many critical positions formerly considered by theoreticians under 18 a4 f5 can still be reached via 18 aff a4 f5 can still be reached via 18 aff aff bh5 19 a4. This is one of them: the Old Main Line in the Marshall. It is like a railway junction because many routes lead to it and many lines stem from it. Black now has a wide choice. 21...

In recent years, Black has mostly played 21... 當fe8 but there are some problems with it. Also 21... g5 and 21... 遺b8 have been deeply analysed and played in the past.

As in other lines of the Marshall, CC players have made important contributions to the theory of this move, for example 21... \$\tilde{\textit{B}}\$f2 g5 23 fxg5 f4 24 gxf4 \$\tilde{\textit{B}}\$h3 (thought good for Black 10 years ago) 25 \$\tilde{\textit{C}}\$c4!! \$\tilde{\textit{L}}\$xf4 26 \$\tilde{\textit{C}}\$e5 \$\tilde{\textit{L}}\$xe5 28 \$\tilde{\textit{B}}\$g3! \$\tilde{\textit{W}}\$xg5 29 \$\tilde{\textit{L}}\$xa6!

₩xg3+ 30 hxg3 &e6 31 &f2 \(\) \(\



Returning to our game at the diagram above, Muravyev succeeds in reviving the move that had been written off by GM John Nunn a few years earlier. CC theory battles often proceed in this way. The best chance of springing an effective surprise on an opponent in a sharp opening is to find a move which changes the evaluation of a condemned line. In this case, Muravyev had found a novelty at move 24.

22 ②c4?!

As is often the case in the Marshall, when Black unpins by moving his into the corner, White has to weigh up which minor piece is superior, his and on b3 or the black , which is now free to make attacking moves or to capture on e3.

Milvydas decided to retain his \(\mathbb{L}\),

but in view of the present game 22 \$\dispxd5\$ seems to be necessary. After 22...cxd5 23 \$\overline{\pi}xa6\$ \$\overline{\pi}fe8\$, a position arises which used to be treated in theory books as a transposition to 21...\$\overline{\pi}fe8\$ 22 \$\overline{\pi}xa6\$ \$\overline{\pi}h8\$ 23 \$\overline{\pi}xd5\$ cxd5. After 24 \$\overline{\pi}b5!\$, Black needs an improvement upon 24...\$\overline{\pi}h6!\$? 25 \$\overline{\pi}f1\$ \$\overline{\pi}f3\$ 26 \$\overline{\pi}c1\$ \$\overline{\pi}f8\$ 27 \$\overline{\pi}e3\$ \$\overline{\pi}e4\$ (Unzicker-Nunn, Bundesliga 1991) because of 28 b3!, which still awaits practical tests.

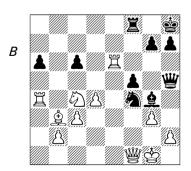
Fortunately, it is by no means a death-blow to the Marshall if this line fails for Black, because he has 18... \$\mathbb{B}\$h5 as well as interesting sidelines such as 15...\$\mathbb{E}\$a8, 15...\$\mathbb{E}\$a7 or 11... \$\mathbb{D}\$ to fall back on.

22...\@xf4!?

This ingenious move was analysed by GM John Nunn in 1989. He thought it was inadequate but Muravyev's shocker at move 24 seems to mean Black draws and could easily win if White goes wrong. 22... xe3 ± was prior theory.

23 **\$xf4**

If 23 gxf4? 罩g6 — Nunn. 23...公xf4 24 罩xe6 (D)



White cannot take the \bigcirc yet because of 24 gxf4? $\mathring{a}h3$ (\triangle ... Ξ g6+) and if 25 \bigcirc e5 Ξ xe5 26 dxe5 #g4+ or 25 Ξ xe6 #g4+ 26 \$ch1 (26 \$cf2 #xf4+) 26...\$axf1.

24...©h3+!!

25 \$\frac{1}{25} \overline{9} \overline{9} 25 \overline{9} \overline{9} 25!

Black is a whole \(\beta\) down but this does not matter for the moment with the white \(\beta\) offside on a4. Black's minor pieces are generating tremendous firepower. The most obvious threats are 26...\(\beta\) xe6 and 26...\(\beta\) h3+ followed by ...\(\beta\) xf1 but these are not the only ideas Black has.

26 **₩f2!**

26 ★g1 ♠f3+ would be very unpleasant for White, who would have to choose between giving up his ∰ or else playing 27 ★f2 when the black ♣ also enters the attack by 27...f4.

26...\@f3+!

Black could take the \(\mathbb{\su}\) on e6 but that would give White time to get organised. Given his success in the game so far, Black will certainly be trying to win this position and he may have other ways of trying to do so, here or over the next few moves.

Care is required, however. For example, after 26...f4?! White has the amusing 27 罩e3! when Black may be losing (27...心h3 28 豐f1 豐d5+29 罩f3).

27 \$\frac{1}{2}f1 f4

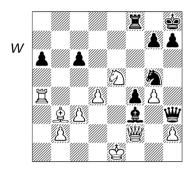
27...公xe6!? 28 罩xa6 f4 29 堂e1

△Ee8 30 ♦d2 fxg3 is a suggestion from Dutch chess journalist John Elburg.

28 g4

28 堂e1 comes into consideration but after 28...公xe6 (28...fxg3!? 29 豐xg3 公xe6) 29 罩xa6 罩e8 30 堂d2 公g5 31 公d6 (as in a computer test game Nimzo-Rebel, 1999), Black can improve by 31...豐h6.

28... ******h3+ 29 *****e1 *****\(\text{xe6}\) 30 *****\(\text{e5}\) *****\(\text{g5}\) (D)



Things look bleak for White but now he comes up with an amazing drawing idea.

31 🗒 xa6!! 👲 xg4 32 👲 c4!!

Surprisingly, in view of Black's options to vary in the latter stages, this whole game was later repeated in a game from the Slovak CC Championship.

One of the players involved, CC-IM Pavel Eiben, then published the following variations that he had analysed, which show the traps White must circumvent:

- a) 32 公xc6?? 豐d3 33 區a1 公f3+ 34 豐xf3 豐xf3 35 堂d2 豐e2+ 36 堂c1 豐e1+ 37 堂c2 魚f5#
 - b) 32 \(\bar{\pi}\) xc6?? \(\bar{\pi}\) e4.
- c) 32 公xg4?? 豐xg4 33 h3 罩e8+ 34 堂d2 豐g3 35 豐xg3 fxg3-+.

32...©)e4

Black can still try to win in other ways but it may be risky. If 32...g6 (to stop the perpetual check) 33 \$\infty\$xg4 \\ \text{\mathbb{@}}\text{xg4}\$ and 32...f3 33 \$\text{\mathbb{Z}}\text{are} unclear (but here not 33 \$\text{\mathbb{L}}\text{xc6}\$ \text{\mathbb{@}}\text{g2} nor 33 \$\text{\mathbb{Z}}\text{xc6}?? \$\infty\$\text{e4} -+ nor 33 \$\infty\$\text{xg4}\$ \\ \text{\mathbb{@}}\text{xg4}\$ -+).

33 ∰f3!!

White puts his en prise to two black pieces but she cannot be captured because of White's 'drawing machine' involving a deflection from the c8-h3 diagonal. Thus if 33...exf3 (33...exf3 34 \$\infty\$17+ is essentially the same.) 34 \$\infty\$17+ \$\infty\$28 (not 34... \$\infty\$xf7?? 35 \$\infty\$38+ and mates, because Black now lacks sufficient control of c8.) 35 \$\infty\$h6+ etc. again draws by repetition.

This time the ∰ can be captured in three different ways, but it makes no difference: 34...fxg3 35 ₺f7+ ₺g8 36 ₺h6+.

A complete overview of the Marshall, and as much detail as you could want on the theory of this exciting gambit variation, can be found on the CD-ROM electronic book 'The Total Marshall' by Janis Vitomskis, Tim Harding & Martin Bennedik (Chess Mail, 2002).

White: Grigory K. Sanakoev (Russia)

Black: Tõnu Õim (Estonia)

14th CC World Championship Final, 1994-99

Spanish, Classical Defence (C64)

The Players: Grigory Sanakoev was the 12th CC World Champion, while Tõnu Õim had won the 9th Championship and the Axelson Memorial, which was of comparable strength to a world final. Winning the 14th Final, he became the first man ever to regain the world title.

About this game: This was the decisive game of the championship. Õim had never beaten Sanakoev, and twice lost, so here he made a special effort, beginning with an opening surprise.

The notes are based on comments Tõnu Õim submitted to 'Chess Mail' just after the game ended. I also looked critically at the comments in the book 'Sajandi Parim Kirimaletaja Tõnu Õim' edited by Taivo Kastan (Tallinn, 1999) where the game was analysed by computers.

1 e4 e5 2 ②f3 ②c6 3 **\$\delta\$** b5 **\$\delta\$** c5 4 c3 **\$\delta\$** b6 5 d4

White can't win a pawn by 5 ♠xc6 dxc6 6 ♠xe5 because of 6... ∰g5= attacking e5 and g2. White can play 5 0-0 but it leaves Black a freer hand after 5...d6 6 d4 ♠d7.

5...exd4 6 cxd4 @ce7!?

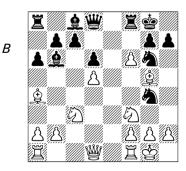
This move was revived a few years ago by Jonny Hector; Õim prepared

it specially for the 14th Final. The point is to advance in the centre after, for example, 7 \(\frac{1}{2}\)g5 c6 8 \(\frac{1}{2}\)a4 d5 9 e5 \(\frac{1}{2}\)g4 "with interesting play" says GM Glenn Flear in his book 'Offbeat Spanish'. White's next move forestalls this plan.

7 d5! a6 8 **\$**a4 **\$\ointigle\$**f6 9 **\$\ointigle\$c3 0-0 10 e5**

The critical alternative is 10 d6 when Õim indicates 10...cxd6 11 豐xd6 急c7 12 豐d3 b5 (12...d5!?) ∞. Instead 10... ②g6 11 0-0 cxd6 12 急g5 (Timmerman-Õim, won by White) and 12 豐xd6 急c7 13 豐d4 (Franzen-Õim, both from the Hans-Werner von Massow Memorial 1996-99) are somewhat in White's favour.

10... ∅g4 11 0–0 d6 12 **\$**f4 ∅g6 13 **\$**g5 f6 14 exf6 (D)



14...gxf6!

The new idea. It is clear that after 14... 14... 14... 14... 15. 2... 15. 2... 15. 2... 15. 2... 15...

This looks a bit odd at first sight as 15 \(\(\triangle d2\) (\(\triangle e2\), \(\triangle e4\), \(\triangle c3\)) is the obvious retreat although it restricts the scope of the \(\triangle \). It makes sense on the assumption that Sanakoev had decided to develop his \(\triangle via a3\) and therefore reasoned that the \(\triangle v)\) would interfere less with his other pieces by going to the long diagonal via c1-b2 rather than d2-c3. Oim would presumably have continued much as in the game.

The immediate 18 b4 followed by \$\ddots b2\$ is better according to Oim; Sanakoev perhaps rejected this because 18...\$\ddots d7\$ 19 \$\ddots b2\$ \$\overline{\Quad 4}\$ 4e5 blocks the diagonal and leaves Black in control of f4. Now, however, Black switches focus and attacks the d5-pawn. Maybe 18 h3 also came into consideration.

18...②e7 19 b4 豐f7 20 **总**b2 ②e5 21 ②xe5 fxe5 22 **営**h1! ②xd5 23 f4

"Now we see why a2-a4 was a waste of tempo for White," wrote Õim. He meant White is not quite ready for the complications that are breaking out. Some variations favour White, but not the most important ones.

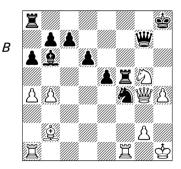
23...**₩**g7!

There are two complicated alternatives that Õim did not mention.

a) 23... \(\textit{\textit{\textit{\textit{Z}}}} \) zg2!? is possible, but probably premature since Black is trying to win this game.

Of course White won't fall into 24 \$\dispxg2?? \$\overline{\Omega} e^3 + \text{ and ...} \overline{\Omega} xd1 \text{ in a world} b) 23...②e3?! would fall into a trap: 24 fxe5 🔮g7 25 ⑤g5 ⑥xd1 26 ⑥f7+ ∰xf7 27 Āxf7. Now the line 27...Āxg2 (not 27...⑥xb2?? 28 Āxh7#) 28 ९xg2 ⑥xb2 29 Āxh7+ \$\div g8 30 Āa3, where this Ā comes strongly into play, may indicate why Sanakoev wanted to play 18 a4. Instead 27...⑥f2+ is relatively best but after 28 Āxf2 \$\div xf2 \div xf2 \

24 ②g5 ②xf4! 25 h4 罩f8



28...**罩**xg5!

This sacrifice gives Black a long-lasting initiative.

29 빨xg5 빨xg5 30 hxg5 할g7!

With the point that 31 \mathbb{Z} xf4 fails to 31... \mathbb{Z} h8+ and mate.

31 曾h2 幻d5 32 罩a3 臭e3

Oim said maybe 32...②xb4 is better, but it is risky after 33 g6 and 墨a3-h3!. This comment is unclear to me; after 33...墨h8+ 34 墨h3 墨xh3+ 35 尝xh3 尝xg6 Black may have good winning chances. Instead, 33 a5 is the only move analysed in the Estonian book, e.g. 33...墨h8+ 34 尝g3 ②c5 35 墨af3 ②d5 36 墨f7+ 尝g6 when White's counterplay may be insufficient.

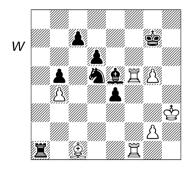
33 &c1 &d4!

The \(\hat{2}\) takes up its ideal position. Now if 34 \(\hat{2}\) d2 e4!

34 罩b3 b5 35 axb5 axb5 36 堂h3 罩a1?

Oim says that this move is inaccurate because it gave White a chance of saving himself at move 39. The Estonian book only analyses 36... 基 a 4 and 36... c 6, but Oim told me that the best move is 36... 基 a 2.

37 罩bf3 e4 38 罩f5! 鼻e5 (D)



39 \$\dot{\phi}\h4?!

Now the e-pawn becomes very strong and White is probably lost. White should try the very complicated

- 39 &b2 when play could go 39... &xb2 (39... \(\bar{\pi} xf1 \) 40 &xe5+ dxe5 41 \(\bar{\pi} xf1 \) \(\bar{\pi} xb4 \) 42 \(\bar{\pi} c1 \) is not a winning endgame for Black either.) 40 \(\bar{\pi} xa1 \) and now:
- a) 40... \(\hat{2}\)xa1 41 \(\bar{2}\)xd5 \(\hat{2}\)c3 42 \(\dagger{2}\)g4 \(\hat{2}\)xb4 43 \(\bar{2}\)xb5 (43 \(\bar{2}\)d4 is another possibility.) 43... \(\hat{2}\)c5 and now Estonian master Harry Pohla overrules his computers and suggests 44 \(\bar{2}\)xc5! dxc5 45 \(\dagger{2}\)f4 with an inevitable draw

39...曾g6 40 罩f8 罩a2

Finally the 罩 found its right place.
41 罩g8+ �h7 42 罩b8 罩xg2 43 罩xb5 c6 44 罩b7+

44 罩xd5 cxd5 45 b5 d4 46 b6 罩g3!-+.

44...曾g6 45 b5 e3 46 罩f3!

46 bxc6 e2 47 萬e1 奠g3+ 48 堂h3 奠xe1 49 堂xg2 奠a5-+.

46...e2 47 **总**d2 **邑**g1 48 bxc6 **邑**d1 49 **总**a5 **公**c3! 50 **总**xc3

The final disappointment for Sanakoev. Against 50 \(\bar{\text{Z}} \)e3, Black pre-pared 50...\(\bar{\text{Z}} \)d4+ 51 \(\arphi \)h3 \(\bar{\text{Z}} \)d3!-+.

White resigned. After 57 當d5 \$xg5 58 \$e6 \$b8! (not 58...\$f4? 59 \$d7!=) and the black pawn queens while the \$eliminates White's pawn: 59 \$d7 d5 60 \$e8 (60 c7 \$xc7) 60...\$f4 etc.

White: Hans-Marcus Elwert (Germany)

Black: Heinz-Erich van Kempen (Germany)

17th World CC Championship 3/4-Final-4, 1995-96

Catalan Opening (EO4)

The Players: Grandmaster Elwert, from Hamburg, has been one of the most successful correspondence players in the past ten years. In 2000-01, he won the NBC Millennium Email tournament ahead of five great opponents, earning the distinction of being the only player so far to defeat GM Ulf Andersson in a correspondence game. The author of a theoretical openings book 'Das Tschechische System', Elwert is qualified for a World Championship Final but as yet he has not played in one.

Van Kempen is also a very experienced postal and email player who has held the CC-GM title since 1999. His best result is second prize in the Pappier Memorial A email tournament.

About this game: Elwert kindly responded to my request to submit a previously unpublished game to include in this book. This was one of the games that brought him second place in the tournament. After the opening notes, the variations are almost entirely by him; the text is almost entirely by me.

1 ∅f3 ∅f6 2 c4 e6 3 g3 a6 4 **≜**g2 d5

4...b5!? is a playable alternative but Black prefers a transposition to Reti/Catalan lines.

5 d4

The Catalan Opening is seen more frequently in master chess than in amateur games. This position can also come about via, for example, 1 d4 1/2 f6 2 c4 e6 3 g3 d5 4 2/2 g2 dxc4 5 1/2 f3 when 5...a6 is the most popular move in recent years, whereas 5...2 e7 is the old move

The characteristic formation, seen after White's fifth move, is a hybrid of the Queen's Gambit pawn structure with a kingside fianchetto. In many lines White allows his c-pawn to be captured without an immediate return, trusting to the increased scope of his light-squared 2 after ...dxc4.

Black can also adopt closed formations, but the a-pawn move is a clear signal that he intends to capture and try to hold the pawn, because it rules out the immediate recapture by \$\mathscr{w}\alpha 4+\$ and \$\mathscr{w}\xc4\$.

5...dxc4 6 0-0

For 6 © e5 see Game 64.

6...∳\c6

This is "the most popular and it

seems the strongest move" according to GM Janjgava in his recent book on the Queen's Gambit and Catalan. This game is at the cutting edge of new ideas in the variation.

6...b5 7 \bigcirc e5 \bigcirc d5 8 a4 \bigcirc b7 9 e4 is another possibility.

7 e3!

The point of this move is to defend d4 so that 7... \(\bar{\textit{L}}\)b8 can be met by 8 \(\bar{\textit{L}}\)fd2 making ... b5 impossible. Since that would make ... a6 look very silly, Black must first protect c6. 7 \(\bar{\textit{L}}\)c3!? \(\bar{\textit{L}}\)b8 8 e4 is the alternative.

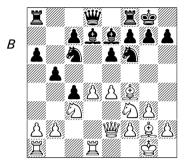
7...\(\mathbb{Q}\)d7 8 \(\overline{Q}\) c3 \(\mathbb{Q}\)d6

Here 8... 45?! is suspect as after 9 42 2xc3 10 bxc3 the white centre is strengthened and Black might miss this 5 on the kingside later.

9 **曾e2 b5 10 e4 皇e7**

It was well known that 10...e5 11 dxe5 ②xe5 12 ②xe5 ③xe5 13 f4 led to a quick win for White after 13....⑤d4+ 14 ④e3 ④c6 15 e5! ④xg2 16 ⑤xg2 ⑤xc3 17 exf6 營d2 18 萬f2! in Khalifman-Basin. Minsk 1985, although 13... 2xc3 14 bxc3 c6 (leading to a 35-move draw) was subsequently seen in Tkachiev-Beliavsky, Enghien-les-Bains 1999.

11 罩d1 0-0 12 臭f4! (D)



A strong move, which earlier had been played against Elwert. He varies from 12 ©e1 e5 13 dxe5 ©xe5 14 h3 c5 15 f4± (Krzyszton-Sterud, CCOL10 Final, 1988-93). Elwert's plan is more direct. He intends to advance in the centre where he has a space advantage, while Black opts for queenside counterplay.

12...**⊘**a5

Black does not like the idea of passive defence with an extra pawn and seeks, with his next move, to disrupt White's flow with a queenside demonstration. However, this plan puts the ② on a poor square and loosens Black's pawn structure.

12...豐c8!? (getting the 豐 off the line of White's 萬) is very interesting, as played in R.Sielaff-Elwert, 47th EU CC Ch 1992 and earlier, unconvincingly, in Levin-Novikov, Ukrainian Ch 1986 (½-½, 30).

13 d5 b4

If 13...exd5 White does not recapture but continues 14 e5 2g4 (14...2h5 15 2xd5) 15 2xd5 2c5 16 2e3 2xe3 (16...2e8 17 2d2! with a double attack on the d7-2 and a5-2) 17 2xe3 2xe3 18 2xe3 when Black has serious weaknesses.

14 dxe6

White creates a new weakness on e6 and sets up a pin on the d-file.

The alternative was 14 e5 at once:

- a) 14...②h5? 15 **2**d2! bxc3 (15...罩b8 16 dxe6 fxe6 17 ②e4) 16 **2**xc3 exd5 17 罩xd5 ②b7 18 罩ad1 ②c5 19 e6+-.
- b) 14...bxc3? 15 dxe6 cxb2 16

 wxb2 fxe6 (16...\(\beta b \) 17 \(\beta c 2 \neq \) 17

 exf6 \(\beta x f \) (17...gxf6 18 \(\beta d \) 2 \(\beta a \)

 19 \(\beta e 1 \) \(\beta x d 1 \) 2 \(\beta x d 1 + \) 18 \(\beta e 5 \)

 \(\beta b \) (not 18...\(\beta b 8 \)? 19 \(\beta x b 8 \)

 20 \(\beta x d 7 + \) nor 18...\(c 6 19 \) \(\beta a b 1 \)

 19 \(\beta a 3 \) \(\beta x e 5 \) 20 \(\beta x e 5 \) \(\beta b 5 \)

 21 \(\beta c 3 \) \(\beta c 3 \)
- c) However, Black can defend better by 14... \bigcirc xd5! 15 \bigcirc xd5 exd5 16 \square xd5 c6 ∞ .

14...fxe6 15 e5

The focus of play starts to shift towards the kingside, where Black hopes the half-open f-file gives him some activity. If instead 15 5b1 \$\ddots c5!.

15...&\h5

If 15...bxc3 16 exf6 2xf6 17 bxc3 with massive control of the centre.

16 &d2

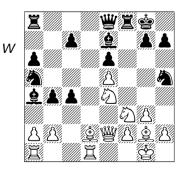
16...**₩e8!**

This is the best defence. Black protects the h5-1 and unpins his 2. Now if 17 1 d4 (to open the long diagonal) he has 17...c5!.

Instead 16... 2c6?! would be met by a neat 2 switchback: 17 2g5! e8 18 2xe7 (or 18 2e4) 18... xe7 19 2e4 with an attack.

17 2 e4 2 a4 (D)

Elwert points out that this move is a loss of time — however, Black must calculate extremely far in order to see why. White anyway has a clear advantage after 17... 2c6 18 2g5 or 17... 5b5 18 2d4.



18 @eg5!?

White had a choice of aggressive continuations. Elwert also analysed 18 20 \$\overline{\Omega}\$ fg5 transposes.) 18...\dot{\dot{\dot{x}}\$ xd1 19 罩xd1 彎g6 (19... \$\delta xg5 20 \$\overline{\Omega} xg5 \overline{\Omega} b8 21 \$\darkled{a}\$h3 ± or 19...\$\bar{a}\$f5 20 \$\overline{a}\$xe6) 20 **\$h3** (After 20 **\$\overline{\Omega}\$f6+!?** gxf6 21 exf6 **এ**xf6 22 **总**xa8 **国**xa8 23 **豐**xe6+ **含**g7 White probably only has perpetual check.) 20...\$\c6!! (20...\parallex xg5 21 $\langle x \rangle x = 5$ c3 22 bxc3 bxc3 23 (x + 1)21 \widetilde{\pi}xc4 (Better than 21 f4 c3! 22 bxc3 bxc3 23 \&xe6+ \&h8∞ or 21 ② xe6+ ◇h8 22 ② g4 ② xg3 23 hxg3 $\langle \hat{y} \rangle xe5 \infty$) 21... $\langle \hat{y} \rangle xe5$ 22 $\langle \hat{y} \rangle xe6 +$ ₩xe6 23 &xe6+ \$\dip h8 24 f4 \$\infty d3 25 ②f7+ \(\mathbb{Z}\)xf7 26 \(\mathbb{L}\)xf7 \(\mathbb{L}\) f6 27 \(\mathbb{L}\)xf6 **\$**xf6 28 b3 ± .

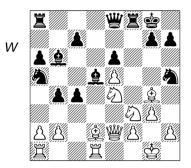
18...**\$**c5!

19 **Lh3! Lc6!** 20 **Lg4!!**

20...**\$**d5

Not 20... \(\bar{\pi} d8? \) 21 \(\bar{\pi} e3 \) \(\bar{\pi} xe3 \)

21 公e4 皇b6 (D)



Black has held on to his queenside majority until now. Here he sets a trap: if the b-pawn is captured then Black gets tactical chances on the kingside (22 \(\delta xb4 \(\ext{Q} \) f4!).

22 🖄 fg5

White unleashes the battery against the \bigcirc , which must be sacrificed. 22 \bigcirc also came into consideration.

22... ②xg3

22...g6? saves the \bigcirc but costs the exchange: 23 \bigcirc xh5 gxh5 24 \bigcirc f6+ \bigcirc xf6 25 exf6.

23 hxg3 🖄 c6

Now White has a piece against two pawns but must be on his guard against counterplay.

24 **Qe**3!

White starts to neutralise Black's activity. Not 24 &h5? &h5? &h6 d4 25 &hg6 &hg6 &hg6 &hg6

24...**g**xe3

24...豐g6 fails to 25 **\$xb6** cxb6 26 **\$xe6+!**, e.g. 26...**\$xe6** 27 **\$\infty\$xe6** 28 **\$\infty\$d6** winning material (28...豐xe5 29 豐xc4+).

25 \mathbb{\ma

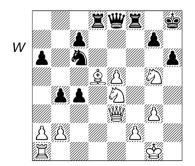
After 25... 2xe5 26 2e2 Black has three pawns for the piece, but 2c5 is going to be hard to meet.

26 罩xd5!

In order to protect and increase his gains, White must sacrifice the exchange. 26 幻f3 would be a tactical error because 26...豐g6 threatens two pieces.

26...exd5

Not 26...hxg5 27 罩c5+-. 27 **②e6+ 堂h8 28 ②xd5 罩d8** (D)



If 28...hxg5?? 29 ⊈g2 and the \(\mathbb{Z}\)

comes to the h-file to give checkmate. Or if 28...豐xe5 29 &xc6 罩ad8 30 豐c5 豐xc5 (30...豐xb2 31 罩f1+-) 31 公xc5 罩d6 32 公ge6+-.

29 Ø d6!!

Black probably expected 29 £xc6, but White finds a spectacular move to create mating threats.

29...cxd6 30 ₩e4 g6

If 30...hxg5? 31 \\hat{\mathbb

31 **≜**xc6 **№**e7

31... wee Service 1 leaves Black a piece in arrears in the endgame after 32 wee 5+ dxe5 33 € 16+-.

32 5) f3 th7

Also 32... 基xf3 33 豐xf3 豐xe5 will not save Black after 34 豐f7, for if 34...d5 35 基d1 or 34...豐xb2 35 基e1 and the last piece comes strongly into play.

33 e6

The material balance is now slightly in White's favour (鱼+2) v 置+pawn) but — more to the point — White commands the strategic heights: d4, d5 and e4.

Moreover, he has a strong passed pawn whereas numerous black pawns are vulnerable. The rest is just mopping up.

33...當f6 34 公d4 h5

If 34...c3 35 bxc3 bxc3 36 \(\bar{2}\)b1+-, or 34...\(\bar{2}\)df8 35 f4+-.

35 **基c1 基df8** 36 f3 c3 37 bxc3 bxc3 38 **基**xc3 **基b8** 39 **基b3 基xb3** 40 axb3 **基f8** 41 **營b4** 1-0

White: Mikhail M. Umansky (Russia)

Black: Heinrich Burger (Germany)

Hans-Werner von Massow Memorial, 1996-98

Fianchetto Grünfeld (D72)

The Players: Mikhail Umansky can reckon, like Kasparov, that 13 is his lucky number. He won both the 13th USSR Correspondence Championship (a very strong event) and later the 13th World Championship in which he was the "dark horse" who outpaced the favourites, Bang and Penrose. Umansky, who is also a FIDE International Master, has now emigrated with his family to Germany.

Dr Hans Berliner has compared Umansky's style to Mikhail Tal; the Russian's best games are very sharp and finely calculated but also have strategic depth.

Heinrich Burger emigrated from West Germany to the East during the Cold War. After the reunification of the country he found himself back in the Federal Republic and playing on the German national team! He became a CC grandmaster in 1996.

About this game: When I first met Umansky in 1996 — at that time the new World Champion — I made a short interview with him, which was published in 'Chess Mail' 2/1997.

Probably the most striking comment that he made on that occasion was: "I think that in CC the outcome of the game mostly depends on the opening".

Important opening ideas are not the sole preserve of sharp openings like the Sicilian and King's Indian. Novelties of a strategic character are very important in high-level correspondence chess. The following game, which began shortly after our meeting, was played in the strongest postal tournament ever held. It shows how Umansky applied his philosophy to beat a tough opponent.

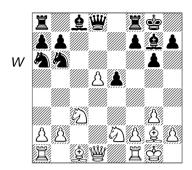
1 d4 ② f6 2 c4 g6 3 g3 ② g7 4 ② g2 d5 5 cxd5 ② xd5 6 e4 ② b6 7 ② e2 e5

This possibility is not even mentioned in the book 'Fianchetto Grünfeld' by Mikhalchishin and Beliavsky but a known position soon arises by transposition.

8 d5 0-0 9 0-0 c6 10 6 bc3

This position more usually arises from 7...0–0 8 0–0 c6 9 \$\one{2}\$ bc3 e5 10 d5.

10...cxd5 11 exd5 🖾 a6 (D)



12 **₩b**3

A novelty. 12 b3 is known from Antoshin-Tukmakov, USSR 1972, while 12 a4 has also been seen. Now if 12... 2g4 13 2e3 2c8 14 2fd1.

12...⊘c5

15... Ød6 16 **\$e**3 **\$d**7 17 Øe4 ± .

16 豐c2 臭f5

If 16...f5 17 d6 ± or 16... 2d7 17 d6 ⊘b4 18 ₩e4 ±.

17 **Q**e4

Note how, whenever a black piece seems to come to an active square, Umansky drives it back or (in this case) exchanges it, gradually gaining control of more of the board.

The potential energy of White's passed pawn and the fact that it controls key squares (especially c6) limits Black's possibilities.

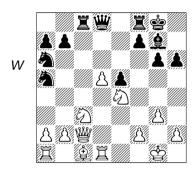
17...\&xe4

If 17... **2**d7 18 d6 f5 19 **2**d5+ **2**h8 20 a3 **2**c8 21 b4 **2**c6 22 **2**2 **2**ab8 23 **2**b2.

18 **公xe4 罩c8**

If 18...h6 19 b4 ②xb4 20 豐a4 公a6 21 逸a3 罩e8 22 d6+-. White has a very powerful central passed pawn which breaks the opponent's position into two halves and all White's pieces are better placed than their opposite numbers: Black's \(\frac{1}{2}\) has no target and his \(\frac{1}{2}\) are particularly badly situated on the edge of the board.

19 \$\tilde{\gamma}\) 2c3 h6 (D)



Black prepares ...f5, ...e4 to bring his position to life. White, however, has seen further.

20 b4 (xb4

Not 20... ②c4 21 d6 f5 22 d7 罩c7 23 ②b5 and wins, but now if 21 豐a4 罩c4 22 逸a3 ②xa2.

However, Umansky found what Kotov called a "creeping move": a short $ext{@}$ sidestep which significantly alters the tactical possibilities.

21 👺 b1 🖄 a6 22 💄 a3!

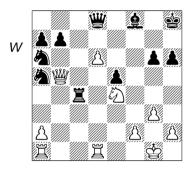
With the point that if 22... 星e8 then 23 d6 豐d7 24 公d5 is winning. Instead 22 d6?! f5 23 公d5 doesn't work because of 23... 全h7! 24 d7 星a8! (Umansky). The move chosen effectively gives up two minor pieces for a 星 but retains the strong

d-pawn and creates serious kingside weaknesses.

It's all tactics now. Black presumably did not like the look of 24...fxe4 25 ②xe4 b6 26 豐d3 ②b4 27 豐b5, e.g. 27...②bc6 28 豐d5+ 全g7 and now maybe 29 d7 罩c7 30 罩ac1 △豐e6, ②d6.

25 🖐 b5 fxe4 26 🖄 xe4 🕏 h8!? (D)

The idea is to prevent the 響invading on f7 with check: 26... 含h7 27 響d5 心b4 28 響f7+ 臭g7 29 d7 星xe4 30 星d6 星g4 31 星e6 wins according to Umansky.



Now White undoubtedly had to do a lot of calculation to find the correct route through a maze of tempting variations.

Umansky rejected 27 營xe5+ 皇g7 28 營e6 皇xa1 29 d7 because after 29...公c7 30 營xg6 萬xe4 31 營xh6+ 壹g8 32 營g6+ 皇g7 33 營xe4 公c6 34 萬d6 皇e5 Black's pieces cooperate well, despite the denuded kingside.

27 豐d5! 公b4 28 豐xe5+ 臭g7 29 豐e6 臭xa1 30 d7

By comparison with the previous

variation, the ② is further from the passed pawn and if 30...②bc6? then 31 👺 e8+ \$\ding{c}g7 32 \$\bar{L}d6\$ wins.

30... **基xe4!?** 31 **豐xe4 公ac6**

31...心bc6? 32 豐e8+ 曾g7 33 罩xa1 幻c4 34 罩e1+-.

32 \mathbb{@}\text{xg6!}

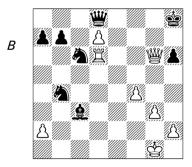
32...**\$**e5

The white 豐 can beat three black minor pieces after 32...皇g7 33 罩e1 豐xd7 34 罩e8+ 豐xe8 35 豐xe8+ 全h7 36 f4 etc.

33 f4 **鼻c3**

Against 33...豐b6+ 34 堂g2 公d8 35 豐e8+ 堂g7 the best line appears to be 36 豐e7+ 堂g8 37 豐xe5 公bc6 38 豐f6 and White should win. If instead 36 fxe5 公bc6 37 罩d6 (Umansky), Black may hang on by 37...豐b1!.

34 国d6 1-0 (D)



Black resigned. The final point is a mating attack after 34...豐f8 35 罩e6 豐c5+ 36 含g2 豐d5+ 37 含h3 豐xd7 38 f5 公e7 39 豐f7.

White: Volker-Michael Anton (Germany)

Black: Dr Dick D. van Geet (Netherlands)

Hans-Werner von Massow Memorial, 1996-2001

Leningrad Dutch (A81)

The Players: Volker-Michael Anton has suffered since his youth from muscular dystrophy, which seriously handicaps his lifestyle. Nevertheless, he has made friends all over the world through CC, at which he excels.

Dr van Geet is a FIDE IM and CC -GM with a highly original style.

About this game: The Hans-Werner von Massow Memorial, organised by Germany in memory of the long-time ICCF President, was the strongest postal chess event ever played (in terms of rating). Every one of the 15 players was a grandmaster, and Anton finished in first place ahead of seven world champions.

Mr Anton kindly gave me permission to base the notes to this game on the comments that he wrote for 'Chess Mail' magazine. From move 17 onwards, most of the notes are his. 1 d4 f5 2 g3 g6 3 \(\text{\text{\text{\text{0}}} g2 \text{\text{\text{0}}} g7 4 \(\text{\text{\text{0}}} f3 c6 5 0-0 d6 6 b3 \(\text{\text{0}} h6!?

Black intends a rapid ...e7-e5 and the 🖒 — going to f7 instead of f6 — will not block the action of the fianchettoed 🚉; the downside

is the extra tempo expended on its development. The idea of playing a Leningrad Dutch with ... h6 was pioneered in the 1970s by the highly original English IM Michael Basman.

Van Geet, too, is unafraid of original concepts. His habitual opening is 1 2 c3 (he even played it against Spassky) and he once beat a CC-GM with 1 e4 2 a6!? (Dünhauptvan Geet, BdF-40 1986-92).

7 **身b2** 0-0 8 **豐c1!**?

Anton avoids routine moves like 8 c4. He protects his b2-\(\ddot\) and prepares to bring his \(\beta\) to the d-file.

8...公f7 9 罩d1 公d7

D.Komljenović-J.Bosch, Barcelona 1993, went instead 9...豐c7 10 d5 总h6 11 e3 e5 12 dxe6 总xe6 13 c4 公a6 14 公c3 富ad8 15 豐d2 公c5 16 公d4 总c8 17 b4 公e6 18 公b3 公e5 19 豐e2 g5 20 f4 and White eventually won. Anton's approach is completely different; he keeps his pawn on d4 so that after ...e5 and the exchange of pawns, Black has an e-pawn not a d-pawn.

10 c4 e5 11 dxe5 dxe5 12 6 c3 6 b6

12...e4 would be ineffectual and lead to holes in Black's position; such pawns are usually stronger when they stand abreast.

13 ②a4 **₩**c7

Of course Black could have played his 豐 to c7 on move 12 but he hopes that the white ② will be worse placed on a4 than on c3. Also, 12...豐c7 might have been met by 13 e4 which now would lose a pawn.

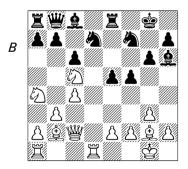
14 夕g5 **鼻h**6!

This is more active than 14... 2xg5 when after 15 wxg5 f4 16 we7, for example, Black has development problems and a 'hole' on d6.

15 🖺 e6

On the other hand, this is only possible because the \bigcirc is on a4 protecting the $\stackrel{\circ}{=}$ in the line 15... $\stackrel{\circ}{=}$ xc1? 16 $\stackrel{\circ}{=}$ xc7.

15... 學b8 16 學c2 罩e8 17 公ec5 (D)



17...\$\f8

Van Geet said later that it would have been safer to exchange 🖄s.

Black said afterwards that 21...f4

followed by ... (2) h3+ might have been more appropriate.

However, Anton considers that after 21...f4 22 它c5 它h3+ 23 當fl White's chances are definitely preferable because of his control of the square e4.

22 \$\hat{c}\$ c5 \mathbb{g}\$ f8

There are many possibilities here, for example 22... d6 comes to mind. Black chooses confrontation right away.

23 公b3 鼻d7

After 23... g7 White has to consider the question, whether to allow a draw by repetition of the position, or not?

I suspect he would have avoided the draw.

24 公d2 公e6 25 e3 罩ac8

"Here I should have tried 25...e4 with complications, but I was over-confident and made a poor move choice," wrote van Geet in the players' post-mortem analysis.

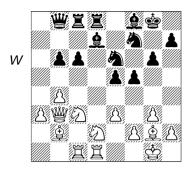
26 c5 b6 27 cxb6 axb6 28 罩ac1 罩ed8 29 豐b3

White's advantage has steadily increased since move 23 and now Black makes the losing move.

To avoid the invasion of the white c3-台, exploiting the pin on the c-file, Black must move his 豐 but he chooses the wrong square for her. 29...豐a7 was best now, says Anton

29...**₩b8**? (D)

"Now I am terribly punished," wrote van Geet; "I had completely overlooked White's next move. Yet at first I was not so pessimistic. Only



after 35 h4 did I realise how tragic my situation was."

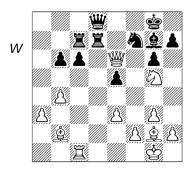
30 (a) de4!!

Anton said that to be able to play such a shock move against an opponent as strong as Dick van Geet makes it that much more special.

"I discovered this sacrifice, perhaps the best in all of my games, when I chose 29 "b3. I was at first surprised by the combination, and also by the nice follow-up move 35 h4 which I found."

30...fxe4 31 ∅xe4 **≜**g7

This is a better try than 31... \$\dispress{\pi}g7\$ or 31...\$\dispress{\pi}e7\$ according to Anton.



35 h4!!

"I kept thinking that I have a little light, but White always sees more and deeper. A surprise in the following play is that Black has no chance and is lost," commented van Geet.

Anton left to readers the task of analysing the different variations and possibilities, so I will try to explain; but you can really understand that White is better only by looking for something for Black to do, slowly realising (as van Geet did) that Black cannot do anything.

Black has the nominal material advantage of the exchange for a pawn, but his is awkwardly pinned. The h-pawn advance, protecting the in, creates a threat to capture on c6 and there are also various manoeuvres by which the light-squared in could move from g2 to reinforce the pin on the a2-g8 diagonal. Here are a few sample variations:

- c) 35...h6 36 ②xf7 🗒xf7 37 &e4 building an attack against the black & on the weakened light squares.
- d) 35...\$\delta\$h8 36 \(\bar{\infty}\)xf7+ \(\bar{\infty}\)xf7 axf7 37 \(\delta\)xe5 winning a second pawn for the exchange and heading for a superior

endgame. If **w**s are exchanged, White can advance his passed e-pawn and Black's c-pawn is weak.

e) 35... Id6 (or 35... Ie7) 36 學b3 maintaining the pin.

Van Geet tried for counterplay on the queenside but this also failed.

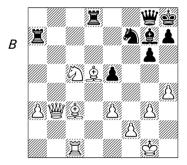
35...c5 36 bxc5 bxc5 37 &c3

Black has to meet the threat of \$\delta\$a5 and his passed pawn is firmly blockaded.

37... **基a7 38 營b3!**

The ② comes to e6 and then eliminates the danger pawn.

38...曾h8 39 公e6 豐g8 40 公xc5 罩d8 41 鼻d5 (D)



41...罩b8

According to Black afterwards, returning the exchange by 41... \(\mathbb{Z}\) xa3 was perhaps better. However, it does not save the game because White has an extra pawn and superior piece activity (42 \(\mathbb{Z}\) xa3 \(\mathbb{Z}\) xd5 43 \(\mathbb{Z}\) e6).

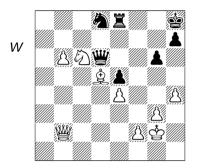
White is in no hurry and improves

his position. This will prove wise later on.

47...\$f8 48 \$d5 \$xb4 49 axb4!

This is much stronger than winning back the exchange. White now has a powerful passed pawn.

49... **三**e7 50 b5 公d6 51 豐c5 豐d7 52 公b8 豐c7 53 公c6 **三**e8 54 b6 豐d7 55 豐b4 公b7 56 e4 豐d6 57 豐b2 公d8 (D)



58 (a) xd8!

The simplest. Naturally 58 2a5 is also good, and the b-pawn will cost Black a piece.

58...₩xd8

On 62... 全g8 comes 63 豐xe5 豐xe5 64 fxe5 罩f8 65 e6.

63 ∰xe5 1-0

White: Erik B.H. Bang (Denmark)

Black: Mikhail M. Umansky (Russia)

Hans-Werner von Massow Memorial, 1996-98

Nimzo-Indian Defence (E42)

Notes by Grandmaster Alexander Baburin

The Players: Erik Bang (born October 25, 1944) has been an ICCF international master since 1974 and a grandmaster since 1979; he also played many times for Denmark 'over the board'. His wins in strong CC tournaments include the Canadian 60th Jubilee tournament and best result on top board in 8th Correspondence Olympiad Final. He was runner-up in the 13th World Championship and before that in the Axelson Memorial.

Mikhail Umansky was introduced in Game 47.

About this game: Here Bang takes revenge for his loss to Umansky, which decided the top two places in the World Championship a few years earlier. On that occasion an almost imperceptible strategic error by Bang in the opening was punished. This time it is Umansky who makes the slight but fatal error. I am grateful to FIDE grandmaster Alexander Baburin for permission to reproduce the notes he wrote specially for my magazine

'Chess Mail'. A few additional opening references have been added. 1 d4 ② f6 2 c4 e6 3 ② c3 ② b4 4 e3 c5

1 d4 公16 2 c4 e6 3 公c3 黑b4 4 e3 c5 5 公ge2 b6

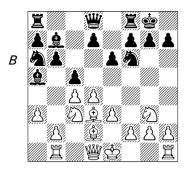
I am not an expert on this line, but I believe that here Black is currently experiencing some difficulties.

6 a3 **\$a5** 7 **\$\bar{2}\$b1 \$\bar{2}\$a6** 8 **\$\bar{2}\$d2**

The latest fashion here is 8 f3, for example 8...0-0 9 d5 \(\) ex 8 10 \(\) exd5 11 cxd5 d6 12 \(\) g3 \(\) xc3 13 bxc3 \(\) c7 14 c4 b5 15 e4 bxc4 16 \(\) xc4 with complicated play, as in the game Aleksandrov-Serper, New York Open 1998.

8...0-0 9 🖄 g3 💄 b7

This is the first important moment. Instead of the text move, 9...d5!? looks like a better try. For example, in the game Knaak-Christiansen, German Team Cup Final, Porz 1997, Black obtained a reasonable position after 10 cxd5 cxd4 11 exd4 毫xc3 12 bxc3 exd5 13 f3 ②c7 14 全f2 温e8 15 h4 急a6 16 急xa6 ②xa6 17 h5 彎d7. 10 急d3 (D)



10...罩c8?

I don't quite understand the point of this move. It seems that Black is wasting a valuable tempo, jeopardising his counterplay in the centre.

Black later tried 10...d5 here. After 11 cxd5 cxd4 12 exd4 2xc3 13 bxc3 2xd5 14 2c2 2c7 15 f3 White stood better in the game Lautier-Beliavsky, Ubeda 1997. Then in Shulman-Marin, Excelsior Cup, Göteborg 1999, Black improved with 14... b8 15 f3 2 16 2c4 2xc4 17 fxc4 2a6! 18 0-0 2xd3 19 xd3 2xd3 20 g3 f6 21 2f4 e5 22 dxe5 c5+ 23 2h1 1/2-1/2.

11 **₩e2!**

Now ...d5 is no longer an option for Black

11...cxd4 12 exd4 \(\mathbb{Q}\)xc3 13 bxc3

This is not a trivial decision. Obviously White counts on the kingside attack and therefore wants to keep his û on the c1-h6 diagonal. Still, I would probably have played the more elastic 13 ûxc3. Then Black cannot play 13...d5 because of 14 cxd5. If he prepares it with 13... c7, then ...d5 can be met with c4-c5.

Of course, it's important to make sure that Black cannot just snatch the pawn with 13... £xg2. However, just a glance at the position arising after 14 £g1 £b7 15 £h5! confirms that White's attack is very strong and more than compensates for a minor material loss. White's c3-£ can join the offensive after timely thrust d4-d5, while Black has major problems with defence, where the awkwardly placed a6-£ does not play any role.

I believe that the following analysis is quite instructive: 15...g6 (15...公xh5? 16 &xh7+! &xh7 17 營xh5+ &g8 18 營h6+-) 16 d5 公xh5 17 營xh5 營e8. Now White can win some material with 18 &f6 exd5+19 &f1 罩c6 (19...營e6 20 &xg6!+-) 20 罩e1 罩xf6 21 罩xe8 罩xe8 but the final position is very unclear.

It's better to play 18 罩g3! and then after 18...f5 19 堂d2! e5 20 罩e1 d6 (20...e4 21 罩eg1+-) 21 拿xf5 罩xf5 22 豐xf5 罩xc4 23 f4, White is winning.

I would be interested to know why White preferred the strategically riskier text move to 13 &xc3. Probably, though, this is a matter of style.

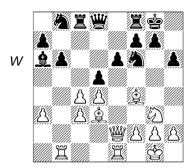
13...**⊘**b8

Of course the line 13...\(\hat{\omega}\)xg2? 14 \(\bar{\textsup}\)g1 \(\hat{\omega}\)b7 15 \(\hat{\omega}\)g5 gives White a winning attack for a mere pawn.

14 0-0 d6 15 **\$g5!** h6

This move seriously compromises Black's kingside, but after 15... bd7 16 h5 h6 17 h4 it would be almost impossible to break the pin.

16 **\$f4 \$a6?!** 17 **罩fe1 d5** (D)



Here Black probably thought that he was doing OK. Yet, the revelation was just around the corner.

18 **₩d2!!**

This is a brilliant concept: White gives up a pawn to preserve his light-squared $\stackrel{\circ}{L}$, which soon will play a key role in the kingside attack. I wonder whether White had foreseen this idea when he played 13 bxc3, though.

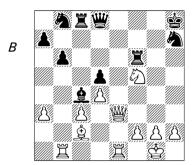
18...**\$**xc4 19 **\$**c2 **\$\omega\$h7**

At first glance Black's defensive task does not look too difficult, but a closer examination shows that it's nearly impossible to stop White striking on h6, for example 19...\(\infty\) bd7? 20 \(\delta\) xh6 gxh6 21 \(\delta\) xh6 and Black cannot do anything about the threat of 22 \(\infty\) h5. Probably Black had to return a pawn by playing 19...\(\infty\) e4 20 \(\infty\) xe4 dxe4 21 \(\delta\) xe4 with better chances for a defence.

20 **\$\mathbb{Q}**xh6! gxh6?

This is probably where Black crossed the borderline. Better was 20...豐f6 21 单f4 公c6 when Black is still in the game.

21 豐xh6 f5 22 豐xe6+ 曾h8 23 公xf5 嶌f6



Maybe when Black played 19...⊘h7, he believed that he would still have reasonable chances here.

However, now he must have realised that his position was beyond repair: his & has been stripped of his pawn shield, while his pieces on the queenside are absolutely idle.

24...公c6 25 豐h3! 豐d7 26 豐h5! 1-0

This nice 響 manoeuvre concludes the attack, as now Black cannot prevent 27 ②e7. Since the line 26...豐f7 (26...萬e6 27 ②h4!) 27 響xf7 萬xf7 28 ②d6 萬cf8 29 ②xf7+ 萬xf7 30 h4 is too grim, Black resigned.

This was a fine game where White built up his attack on better strategy, successfully exploiting Black's not very obvious mistakes.

White: Janis R. Vitomskis (Latvia)

Black: John J. Carleton (England)

15th CC World Championship Final, 1996

French Defence, Albin-Chatard-Alekhine Attack (C14)

The Players: Janis Vitomskis, from Riga, is a very experienced player with a penchant for attacks and gambits. He became an ICCF IM in 1993 and CC-grandmaster in 2001. He is a co-author with me of the theory CD, 'The Total Marshall'.

John Carleton lives in Lancashire. He became a CC-IM in 1986 and Senior International Master in 1999.

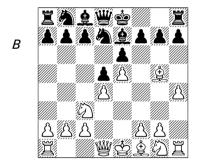
About this game: This game is lightweight compared with many in the book, but I think readers need a varied diet and it is significant for the theory of the opening. The players test a 40-year-old suggestion to improve on a Spassky game. Vitomskis finds some brilliant moves to prove that the idea is correct — which in turn means that the whole variation begun with Black's 6th move is probably in doubt. I consulted the notes Vitomskis wrote for his Latvian magazine and 'Informator 72'.

1 e4 e6 2 d4 d5 3 ②c3 ②f6 4 **\$**g5 **\$e**7

This is the Classical variation of the French Defence where Black generally aims for queenside counterplay with a blocked centre.

5 e5 (hd7 6 h4!? (D)

This gambit, which is usually declined, aims to force the game into more tactical channels than the slower, strategic game that normally arises after 6 鱼xe7 豐xe7 7 f4 0-0 (or 7...a6).



6...f6

"Probably too sharp," comments Byron Jacobs in 'French Classical' (Everyman Chess, 2001). This move was introduced by Maróczy as a way of counter-attacking in the centre without loss of time.

Accepting the pawn by 6...2xg5 7 hxg5
#wxg5 is a high-risk option because White has long-term pressure

on the h-file and his pieces develop rapidly after 8 \(\int \)h3 (Hector's 8 \(\)\(\)d3!? is also interesting.) 8...\(\)\(\)\(\)\(\)\(\) f4 (or 9 \(\)\(\)\(\)\(\)\(\)!?).

Theory may say Black can survive, but one slip will be fatal and 6... xg5 cannot be recommended to most players. Ironically, Carleton had played this in an earlier game with Timmerman but went wrong, so understandably did not want to risk the line again.

The critical continuation is 9...②c6 10 灣g4 公xd4 (10...g6!?) 11 0-0-0 公f5 12 公fxd5 exd5 13 公xd5 and now after 13...灣xe5! 14 急b5 Black should play 14...0-0 instead of 14...公e3?? 15 公xe3 c6 (15...灣xb5 16 公d5+-) 16 當de1+- (Vitomskis-K.Koistinen, Baltic Sea tt5 1986).

Black has other ways of declining the pawn — for instance 6...c5 or 6...a6 — but I have no space to review all the theory here.

7 ₩h5+!

The reputation of 6...f6 was good in the days when White normally answered 7 \(\ddot\)d3, after which 7...c5 leads to wild complications, or 7 exf6 \(\ding\)\(\delta\)xf6 8 \(\ddot\)d3 c5.

For a time 6...f6 was even considered the refutation of 6 h4. However, this view changed after C.H.O'D.Alexander discovered the strength of the ****** check, which costs Black his castling rights.

7...\$f8

Black would prefer to play 7...g6 but 8 exf6! is a problem, e.g. 8...心xf6 (8...gxh5? 9 fxe7 營xe7 10 호xe7 全xe7± Alexander) 9 營e2 c5 10 dxc5

8 exf6 (3) xf6

Not 8... \(\Delta xf6 \) 9 \(\Delta h3! \) \(\mathbb{\text{\mathbb{\text{\mathbb{\m

9 ₩e2!

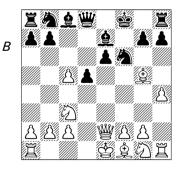
White targets the weak e5-square — the square in front of the backward pawn — and leaves his ⋄ a choice between f3 and h3

Perhaps surprisingly, until recent years White has usually preferred 9 \mathbb{\textit{\textit{w}}}f3 c5 10 dxc5, when Black's best reply is probably 10...b6!? offering a pawn for rapid development.

9...c5

This is probably best.

10 dxc5 (D)



10...**�**a6?

After the present game, this move can be considered refuted.

The pawn sacrifice 10...b6!? 9 #f3) was suggested by Zlotnik in 1982, but there is little experience with it.

If instead 10...\$\ointimecoccup c6 GM Suetin recommended 11 0-0-0 \$\bigwedge\$ a5 12 \$\ointimecoccup f3\$ to be followed by \$\ointimecoccup f4.

11 ② f3 ② xc5 12 0-0-0

If Black plays passively, one plan for White is g3, 2h3 and 2he1 building up against the e6-pawn. Hence Black seeks counterplay against the white 2h.

12...b5 13 營e3!

Spassky-Guimard, Göteborg izt 1955, went instead 13 ②xb5?! 罩b8 14 ②bd4 豐a5! (threatening both ...豐xa2 and 15... 三xb2 16 壹xb2 ②a4+) 15 ②c6 豐xa2 16 ②xb8 ②ce4 17 c4 (17 ②d2? ②c3!) 17... ②c3 18 豐d3 豐a1+ 19 壹c2 and now Black should have forced the draw by 19... ②xd1 20 豐xd1 豐a4+ 21 壹c1! 豐a1+ 22 壹c2 豐a4+.

Afterwards, Spassky's trainer GM Bondarevsky suggested the move played by Vitomskis.

13...b4 14 🖾 b5!

This is the first new move. Bondarevsky's analysis went 14 \$\textrm{\$\preceq\$}\$xf6 gxf6 15 \$\textrm{\$\precep\$}\$h6+\$\textrm{\$\precep\$}\$f7 16 \$\tilde{\precep\$}\$b5 \(\precep\$. Y.Smolensky-E.Epelman, 7th USSR Corr Ch sf (circa 1964) continued 16...豐a5 17 含b1 ②e4 18 ②e2! ③d7 (If 18...②xf2 19 ②e5+! fxe5 20 ②h5+ 含g8 21 ②d6 ②xd6 22 豐g5+ mates.) 19 ②d2! ②xf2 20 ②h5+ 含g8 21 區h3! ③xh3 22 gxh3 豐b6 (22...②c5 23 ②e4!) 23 ②d6! 1-0 (White is better but resignation seems a bit premature).

Instead 17... 2d7! was a contemporary suggestion, mentioned by Vitomskis as the reason for avoiding this line.

14...\(\mathbb{Q}\)d7 15 \(\overline{\pi}\)e5 \(\mathbb{Q}\)e8

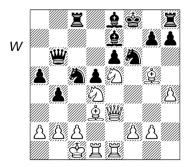
If 15... ②xb5 Vitomskis gives 16 ②xf6 ②xf6 17 營xc5+ 營e7 18 ②xb5 ③xe5 19 營c6 ②f4+ 20 含b1 罩d8 21 冨he1 with an attack.

Black can also try 16...gxf6 17 營h6+ 全g8 18 罩d4 f5 19 罩h3 全g5+! 20 hxg5 全xf1 but would not have full compensation for the exchange.

16 公d4 豐b6 17 息d3! 罩c8

Not 17...h6? 18 ②g6+ 皇xg6 19 皇xg6 hxg5? 20 hxg5 罩xh1 21 罩xh1 ②g8 22 豐f4+ 皇f6 23 gxf6 gxf6 24 罩h7+-.

18 罩he1 a5 (D)



Black needs just two more moves (...a4, ...b3) to set the queenside on fire, but his h8-\(\beta\) is an idle bystander. Now White has all his pieces in position and it is time to explode the kingside.

19 2 g4! h5

There is no time for 19...a4 because of 20 &xf6 gxf6 (or 20...&xf6 21 \(\infty xf6 gxf6 22 \(\infty xe6+ \) 21 \(\infty xe6+ \) \(\text{\text{\text{w}}} xe6 22 \) \(\text{\text{\text{\text{w}}} h6++-} \). Now the black \(\text{\text{\text{\text{\text{\text{\text{w}}}} xe6 and the } \(\infty \) is en prise, so White needs a new line of attack.

20 **L**f5!

The pressure on the e-file reaches breaking point.

20... ②xg4

If 20...hxg4 21 ②xe6+ \$f7\$ the most convincing line is 22 \$xf6! \$xf6 23 ③g5+ \$xg5 24 hxg5+-, while if 20...\$d7 or 20...\$f7 then 21 ②e5 is strong. The text move sets the trap 21 \$xg4?? \$xg5+\$ but this is easily sidestepped.

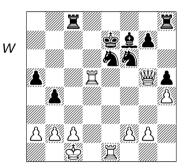
21 🖏 xe6+ 👑 xe6

Black could have made more work for his opponent by 21... \$\displays 8\$

(or ... \$\displaystyle f7) 22 \displaystyle xg4 hxg4 23 \displaystyle xe7, but after exchanges on e6, Black has too many weak pawns to survive, despite the opposite coloured \displaystyle s. So he prefers to hope for a middlegame swindle

Now if 22 2×6 2×23 $2 \times 7+$ 2×24 2×6 2×25 2×26 2×26 2

If 25... 含f7 26 營e5 罩c6 27 罩xa5+-



Black has three minor pieces for the <u>W</u>—but not for long!

26 **基xe6+! 1-0**

White: Joop J. van Oosterom (Netherlands)

Black: Professor Robert I. Reynolds (USA)

15th CC World Championship Final, 1996

Budapest Defence (A52)

The Players: I introduced van Oosterom in Game 1.

Professor Reynolds won the 6th US CC Championship Final (1985-87) with the amazing score of 13½ out of 14. He lost only one game on his way to the World Championship Final, qualifying for the IM title in 1994. However, his subsequent performances at the highest international level have been disappointing.

About this game: To do well in a world championship, the contenders must score heavily against the back markers. Reynolds handicaps himself with an inferior opening variation and his attempts to complicate the early middlegame are refuted by an imaginative, yet essentially quite simple, concept by White.

1 d4 6 f6 2 c4 e5

The Budapest is considered not entirely 'respectable' because it aims at piece play without a deep strategic foundation. While it can be very effective at rapid and blitz chess, its positional shortcomings are liable to be exposed in CC by a quality positional player like van Oosterom. However, Reynolds had played the Budapest on his way to qualifying for the final and perhaps believed he understood it well.

3 dxe5 🖄 g4 4 💄 f4 💄 b4+

4...公c6 5 公f3 单b4+ 6 公c3 豐e7 7 豐d5 彙xc3+ 8 bxc3 is another move order to the first diagram below.

5 🖾 c3

5 Ød2 is an important alternative, avoiding the doubled c-pawn, but after 5...Øc6 6 Øgf3 We7 7 e3 (not 7 a3 Øgxe5 8 axb4?? Ød3#) 7...Øgxe5 8 Øxe5 Øxe5 Black has regained his pawn with a fairly satisfactory position. For example, 9 &e2 and then:

a) Morgado-Reynolds, CNEC-15 corr 1993, went 9...d6 10 0-0 \$\hat{2}\$d7 11 a3 \$\hat{2}\$xd2 12 \$\mathbb{w}\$xd2 g5!? 13 \$\hat{2}\$g3 h5 \$\infty\$ (1-0, 30, after a complicated struggle) while S.Stolyar-Reynolds, Russia-Rest of the World corr 1993, varied from that with 11 \$\hat{2}\$b3 \$\hat{2}\$a4 12 \$\mathbb{w}\$c2 g5 and again White won in the end. However, I don't think these games were published until some time after

the World Championship Final began, and anyway, Reynolds presumably would have improved upon them.

b) A more standard treatment is 9...0-0 10 0-0 a5 (10...d6 11 \$\inspec\$b3 b6 12 a3 \$\frac{1}{2}\$c5 13 \$\inspec\$xc5 bxc5 14 b4 \$\inspec\$d7 15 \$\frac{1}{2}\$g4\$\deq\$ Karpov-N.Short, 1st match game, Linares 1992) 11 a3 \$\frac{1}{2}\$xd2 12 \$\frac{1}{2}\$xd2 d6 which has been used by the one postal player to have success with the Budapest at a high level of competition, Swiss CC-GM Gottardo Gottardi

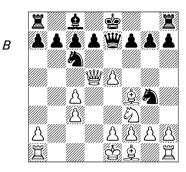
b1) 13 b4 \(\begin{align*} \text{Ee8} & 14 \) \(\begin{align*} \begin{align*} \text{Ef6} & 15 \\ \begin{align*} \text{Ef5} & 16 \\ \cent{c5} & \text{axb4} & 17 \\ \text{axb4} & \begin{align*} \Delta \text{d3} & 20 \\ \begin{align*} \begin{align*} \begin{align*} \begin{align*} \begin{align*} \begin{align*} \begin{align*} \begin{align*} \begin{align*} \Delta \text{d3} & 24 \\ \begin{align*} \Delta \text{c7} & \begin{align*} \Bd d1 & 26 \\ \Delta \text{d1} & \begin{align*} \begin{align*} \Delta \text{d2} & 22 \\ \Bd \text{d2} & 1 \\ \Bd \text{d2} & 22 \\ \Bd \text{d2} & 1 \\ \Bd \text{d2} & 22 \\ \Bd \text{d2} & 1 \\ \Bd \text{d2} & 22 \\ \Bd \text{d2} & 1 \\ \Bd \text{d2} & 22 \\ \Bd \text{d2} & 1 \\ \Bd \text{d2} & 27 \\ \Bd \text{d2} & 1 \\ \Delta \text{d2} & 27 \\ \Bd \text{d2} & 1 \\ \Delta \text{d2} & 27 \\ \Bd \text{d2} & 1 \\ \Delta \text{d2} & 27 \\ \Bd \text{d2} & 1 \\ \Delta \text{d2} & 27 \\ \Bd \text{d2} & 1 \\ \Delta \text{d2} & 27 \\ \Bd \text{d2} & 1 \\ \Delta \text{d2} & 27 \\ \Delta \text{d2} & 1 \\ \Delta \text{d2} & 27 \\ \Delta \text{d2} & 1 \\ \Delta \text{d2} & 27 \\ \Delta \text{d2} & 1 \\ \Delta \text{d2} & 27 \\ \Delta \text{d2} & 1 \\ \De

b2) 13 b3 b6 14 e4 & b7 15 f3 豐e6 16 萬fe1 f5 17 exf5 豐xf5 18 & g3 萬fe8 19 &f1 豐f6 20 萬ad1 萬e6 21 萬e3 h5 22 h4 萬ae8 23 萬de1 豐g6 and Black has managed to develop all his pieces actively (½—½, 54) van Oosterom-Gottardi, Wch15 Final.

Possibly van Oosterom did not want to "put all his eggs into one basket" by playing the same 5th move in both games — often a wise policy in CC events where games start simultaneously.

Maybe his game with the Swiss opponent developed more rapidly so he decided to switch variations after failing to achieve an advantage with 5 \$\tilde{\phi}\)\d2 against Gottardi.

5... 2xc3+ 6 bxc3 2c6 7 2f3 ee7 8 ed5 (D)



8...₩a3

GM Bogdan Lalić, in his 1998 book on the Budapest, said this move is a waste of time. Black should not be interested in winning the unimportant a-pawn. However, Reynolds' plan is not to win the pawn but — he hopes — to disrupt White's optimal set-up.

The alternative is the gambit-style 8...f6 9 exf6 ②xf6, reckoning the extra white c-pawn is not worth much, but White has 10 ∰d3 d6 11 g3 0-0 12 ②g2 ②e4 13 0-0 ②c5 14 ∰e3! ±. Compare the note to Black's 12th move below. I think the immediate 11... ②e4 is Black's best try.

9 罩c1! f6

9...豐xa2?! leaves Black too undeveloped after 10 h3 心h6 11 e4. Instead of 11...心g8 12 c5! 豐a3 13 全c4 心d8 14 全e3 心e7 15 豐d1± (Gligoric-Westerinen, Venice 1971), Mik.Tseitlin and Glaskov suggested 11...豐a3!? 12 c5 b6 in 'The Budapest for the Tournament Player' (1992). They analysed 13 e6? but Berliner recommended the very strong reply 13 心d4! in 'Kaissiber 13', e.g. 13... 豐xc5 (or 13...0-0 14 心b5) 14 心b5! 0-0 15 心xc7 罩b8 16 心b5! when

"White holds all the trumps".

10 exf6

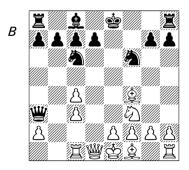
White has another option here in 10 \(\mathbb{Z} \) c2!?, but van Oosterom opts for a more straightforward continuation, first played by the Uzbek GM Alexei Barsov.

10...♦ xf6 11 **@d1!** (D)

This move "makes a lot of sense if White wishes to avoid any unpleasantness with ... 2e4 and ... 2f5," wrote Lalić. Older moves are:

a) 11 營d2 d6 12 ②d4 0-0 13 e3? (13 f3) 13...②xd4! 14 cxd4 ②e4 15 營c2 營a5+ 16 含e2 黃xf4!! 17 exf4 含f5 18 營b2 黃e8 19 含f3 ②d2+ 20 含g3 ②e4+ 21 含h4 黃e6 22 含e2 黃h6+ 23 含h5 黃xh5+! 24 含xh5 含g6+ 0-1 is the classic Black win in this variation (Rubinstein-Vidmar, Berlin 1918). However, White can be a lot more sophisticated in his handling of the line, as the present game shows.

b) 11 ∰d3 0-0 12 g3 d6 13 ≜g2 ∰xa2 (13...∰c5? 14 ₺g5! ± van Wely-Sorin, Buenos Aires 1995) 14 c5!? dxc5 15 ≜xc7 (Y.Yakovich-Coret Frasquet, Seville 1992) 15... e6! ∞ — Yakovich.



11...©\e4

The black ② gains a tempo by attacking c3 but really it is heading for c5 where it will blockade the white queenside. Instead 11...0-0? just loses a pawn to 12 ②xc7, while 11...d6 cuts the black ভ off from the centre and both 12 ②d4 and 12 ভb3 are promising for White. Finally, 11...ভxa2 12 ②xc7 ভxc4 restores material equality but Black has terrible holes in his position and it is hard for him to complete his development. Barsov-S. Kagirov, Uzbekistan 1993, continued 13 e3 ভf7 14 ②g5 ভg6 15 h4 d5 16 c4± and 1-0, 26.

12 ₩c2 ₩e7

The black $ext{@}$ returns to e7, with a position similar to the 8...f6 9 exf6 $ext{@}$ xf6 main line mentioned above; White's $ext{@}$ and $ext{@}$ are on c1 and c2, rather than the usual a1 and d3. The main difference is the position of the white $ext{@}$ which, on c2, is not disturbed by ... $ext{@}$ c5, but Black has at least avoided the possibility of $ext{@}$ e3!, and he hopes to regain lost time with a later ... $ext{@}$ f5.

13 g3 d6 14 **\$\Delta**g2 **\$\Omega**c5!?

The ② retreat chosen by Reynolds also tempts White with some immediate tactical possibilities:

a) 15 ②g5!? prevents Black from castling, and if 15...②e5 16 0-0 ②g6

17 \(\paralle e3 \) 0-0 18 h4! c6 (18...\(\paralle f5 \) 19 \$\displaystyle \displaystyle h8 22 e4 \displaystyle d4 23 \bigwightarrow h5+-) 19 ②xc5 dxc5 20 \@e4±, or 15... \2g4 16 罩b1! (△罩xb7: not 16 ৯xh7 \$xe2! 17 豐xe2? 公d3+) 16...豐d7 17 0-0 **\$** f5 18 e4 **\$** g6 19 **\$** e3 ± . However, 15... 互f8!? 16 豐xh7 (not 16 公xh7? \$f5 or 16 0-0 h6 17 ₩g6+?! \$\dd{\$}d8 18 ♠h3 ♠f5) 16...♠f5 17 ₩h5+ g6 18 &xc6+ bxc6 19 豐f3 堂d7 seems to offer Black good compensation. White might come to regret his pawngrabbing excursion as his opponent has active pieces and should be able to regain at least one of the sacrificed pawns.

b) 15 \(\frac{1}{2}g5 \) \(\begin{array}{c} ff 16 \(\inc \) d4 looks quite good for White, e.g. 16...0-0 17 \(\frac{1}{2}d5 \) \(\inc \) e6 18 \(\frac{1}{2}e3 \) or 16...\(\inc \) e5 17 \(\frac{1}{2}d5 \) followed by 18 f4!?.

Van Oosterom decides to ignore these complications, preferring a longer-term plan to eliminate the blockading \mathcal{G} from c5.

15 0-0! 0-0 16 \(\overline{0}\) d4 \(\overline{0}\) e5 17 \(\overline{0}\) b3!

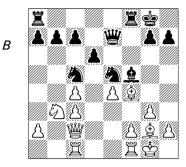
From a strategic point of view, this is the key move as it challenges Black's strongest piece, which can no longer be maintained at c5. From a tactical point of view, White had to see at move 15 that the coming transaction is in his favour.

17....**臭f**5

This is the critical moment of the game. Exchanging on b3 would just improve White's pawns so, consistent with his opening strategy Black attacks the exposed , with the idea 18 e4 \(\tilde{\infty} xe4 \) 19 \(\tilde{\infty} xe4 \) \(\tilde{\infty} \) 3+!, while if 18 \(\tilde{\infty} d1 \) he might continue either

18...②ed7 to reinforce the ②c5 or 18...②xc4!?. Unfortunately White has made a more accurate assessment of the position.

18 e4! (D)



White trades his $ext{#}$ for three minor pieces and a pawn. If you go on the old reckoning that a pawn=1, $ext{$\triangle$}=3$, $ext{$\triangle$}=5$ and $ext{$\mathbb{#}}=9$ you might think this is a good transaction for Black, but remember that he was already one pawn down and most masters reckon that, other things being equal, $ext{$\triangle$}+ ext{$\triangle$}+ ext{$\triangle$}$ is worth a good bit more than a $ext{$\mathbb{#}}$. I recall English CC-GM Adrian Hollis saying he believed that $ext{$\triangle$}=4.5$ and $ext{$\mathbb{#}}=8.5$ is closer to the truth.

If Black could play ...b6 here he might not stand so badly, but of course the b-pawn is pinned to the 国a8; while if 21...国ab8 White can smash up the queenside with c4-c5, e.g. 22 国e2 豐f6 23 c5 dxc5 24 ②xc5 豐xc3 25 急d5+ 當h8 26 国c1±. Therefore Black has to play 21...c6

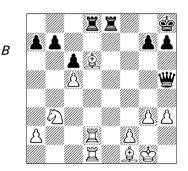
which, although reducing the scope of the g2-\hat{\omega}, more significantly creates a new weakness at d6.

22 国d1 豐f7 23 息g2 豐xc4 24 息xd6 国fe8 25 息f1 豐g4

The exchange phase is over. The rest of the game is a demonstration of why three minor pieces should beat a if all else is equal.

Three fighting units are more useful than one for attacking defended spots in the enemy position. The might be stronger if White had loose pawns or an exposed &, but neither is the case here.

26 罩cd2 罩ad8 27 c4 堂h8 28 h3 豐h5 29 c5 (D)



White anchors his \(\frac{1}{2}\) and keeps \(\frac{1}{2}\)s on the board while he improves his position.

29...h6?!

I fail to see the point of this, which creates a hole on g6. However, Black doesn't have any useful moves: he cannot find a target for his heavy pieces, and 29...b6 would weaken c6.

30 44 47 31 4e2 44 32 4f4

30 公d4 基d7 31 公e2 基e4 32 公f4 豐e8 33 堂h2

33...b6?!

This is even worse now as it costs the exchange.

Black has no defence to 39 ②g6 and 40 罩h8# — if 39...豐xc5 40 ②g6 罩e8 41 罩xe8 豐xd6 42 急e4+-. This game is quite a good example of how a grandmaster can win economically against an IM who tries too hard to make something happen.

White: Christophe Léotard (France)

Black: Gheorghe Rotariu (Romania)

'Amici Sumus LADAC/CAPA' GM tournament, 1998

English Opening (A35)

The Players: Christophe Léotard won the French correspondence championship three successive times in 1995-96-97 and has also been very successful on the international stage. Victory in this tournament earned him the ICCF grandmaster title.

Ing. Gheorghe Rotariu is a veteran competitor in high-level postal events. He became a CC-IM in 1975 and grandmaster in 1981. His best result was second place in the 32nd European Championship (1985-91), losing only on tie-break.

About this game: Léotard has won many fine games with his favourite English Opening. The notes are based on his analysis in 'Le Courrier des Echecs', the magazine of the French CC organisation.

The tournament name requires some explanation. 'Amici Sumus' ("we are friends") is the Latin motto of the ICCF and this event was organised to seal a peace treaty between Argentina's two discordant CC bodies, LADAC and CAPA. The tournament was a success but the peace was not so lasting.

1 c4

Léotard gives this an exclamation mark and says "only move". That is Gallic hyperbole but certainly many players who are comfortable against 1 e4 and 1 d4 are not so well prepared to meet the English.

1...c5 2 ②f3 ②c6 3 ②c3 g6 4 e3 **Q**g7 5 d4 d6 6 **Q**e2 cxd4 7 exd4 ⑤f6

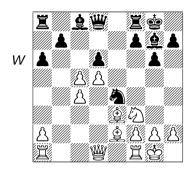
Black chose a poor variation that cedes a lot of central space and free piece play to his opponent. His idea is to induce d4-d5 and then regroup the to c5 but this costs a lot of time.

8 d5 ∅b8 9 0–0 0–0 10 **≜**e3 ∅a6 11 ∅b5 ∅c5!?

12 b4

Black wants to anchor his 🖒 by 12...a5 so this must be prevented at once. The following play is the tactical justification for the move.

12...a6 13 ∅xd6 exd6 14 bxc5 ∅e4 (D)



No doubt Black has relied on this move which opens the long diagonal and controls c3, but we shall see that it is very risky for Black to exchange his fianchettoed 鱼, even for a 萬, because of the weakened dark squares remaining near the 堂.

15 cxd6

Léotard writes: "This is not the kind of decision one takes lightly in CC. I already had this in mind when I played 12 b4 and I had analysed it as far as 31 c6. I don't like to engage in variations, the outcome of which seem too uncertain to me. Strangely, I often have the occasion to sacrifice the exchange."

He justifies his decision by the fact that Black would have no problems in the alternative variation, 15 皇d4 ②xc5 16 皇xg7 堂xg7 17 營d4+ 營f6 18 營xf6+ 全xf6. Then the c8-皇 is better than its opposite number on g2 and the c5-② is very well placed.

15...**⊘**c3

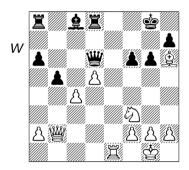
Not 15... £xa1 16 ∰xa1 Ze8 17 £d3 ∰xd6 18 £xe4 Zxe4 19 c5 and White has the initiative, because 19... ∰xd5 loses to 20 £h6.

After 18... \(\begin{aligned} \text{48} & 19 & c5 \\ \text{ White's } \\ \text{pawns give him a clear advantage, but } \\ \text{now he has a direct attack.} \end{aligned} \)

19 &h6! 罩d8 20 彎b2 f6 21 罩e1!

Léotard comments: "I like in this game the way the white moves are connected together naturally and simply, so the rhythm of the attack never weakens. It is important not to let Black regain the e-file, by which route his \(\mathbb{E} \)s could enter the game."

21...b5! (D)



22 ②g5!!

Of course Black cannot capture the \bigcirc because of checkmate on g7 and now the main idea is \bigcirc e4. On that dominating square, the \bigcirc will not only drive away the black $\stackrel{\text{\tiny weal}}{=}$ and threaten f6 but also stand ready to support the central pawns.

22 ②d2 might seem to accomplish the same end, but it is less threatening in other ways. Léotard analysed 22... 逾f5 23 g4 逾d3 24 豐b3 逾xc4 (not 24...bxc4 25 豐b7+-) 25 ②xc4 豐xd5 ∞, or if 24 罩e6 豐d7 25 豐xf6

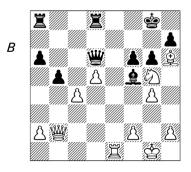
②xc4 then 26 萬e7 forcing a draw, e.g. 26...豐xg4+ 27 含h1 豐d1+ (not 27...③xd5+ 28 f3 ②xf3+ 29 ②xf3 萬d1+ 30 ②e1+-) 28 含g2 豐g4+ 29 含h1=. In the latter line, White might try 26 ②xc4 bxc4 27 f3 豐f7 28 豐e5 with compensation, but probably not enough for more than a draw.

22...**\$**f5!?

According to Léotard's original notes, the last hope for Black would be 22... \(\bar{A}a7 23 \) \(\bar{Q}e4 \) \(\bar{A}e7 \) when:

- a) 24 ②xf6+?? is a blunder because of the back rank mate following 24...豐xf6 25 豐xf6 罩xe1#. 24 豐xf6 豐xf6 25 ②xf6+ 含f7 26 罩xe7+ 含xe7 is also unsatisfactory as a winning attempt for White, who may even stand worse.
- b) 24 f3! is correct, but after 24... Exe4 25 fxe4 bxc4 the presence of opposite-coloured &s means White must be careful about what endgames he reaches.

23 g4! (D)



White offers a pawn and risks exposure of his $\stackrel{.}{\cong}$ in order to keep up the momentum of his attack.

23...\@d3?!

The black & must continue to prevent the killing move, e.g. 23... 食xg4?? is impossible because of 24 ②e4 豐e5 25 ②xf6+. White is also much better after 23... 基d7 24 gxf5 fxg5 25 罩e6 or 23... 豐f4 (trying to exploit the open air around White's ⑤ 24 豐xf6! (24 gxf5 罩e8 might offer some swindling chances.) 24... 豐xg4+ (24... 罩d7 25 gxf5 豐g4+ 26 ⓒh1 is not much better.) 25 ⓒh1 罩d7 26 豐e5+- (Léotard).

Therefore he called ... \(\hat{\omega}\) d3 the only move, but with the benefit of knowing how White refutes it, I think that Black might have done better.

- 23... 温e8! is a tougher defence, in my opinion. When I sent him analysis below, GM Léotard confirmed it was accurate and said that "this move leads to a better endgame for White, but it is difficult to win". Now 24 公 全 全 全 25 豐xf6 is possible, but after 25... 温a7 26 dxe6 bxc4 Black gets counterplay with his c-pawn. Therefore the main line goes 24 温xe8+ 温xe8 25 gxf5 when:
- a) 25...豐e5 26 豐xe5 萬xe5 (26...fxe5? 27 f6) 27 分f3 萬xf5 28 分d4± but still with work to do.
- b) 25...豐f4 26 h3 罩e5 27 豐b4 (threatening mate on f8!) 27...罩e8 28 d6 罩e2 (28...豐xf5 29 豐c3) 29 豐c5 (This protects f2 and threatens 豐c8+.) 29...罩e1+ 30 壹g2 豐xc4. Now after 31 豐xc4+ bxc4 32 乞f3 White can hope the passed pawn will win the game, but he must still overcome resistance by 32...罩d1 or 32...罩e8 33 兔d2 罩d8 34 兔b4 a5.

24 c5!

Black has no time to get organised and now faces a choice of two ways to lose. He can either let White's "into f6 and be rapidly mated, or else let the c-pawn live and be strangled by the passed pawn duo.

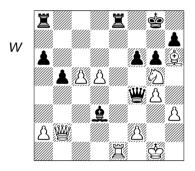
24...₩f4

This is the only move to cut across White's plans. If 24... \$\mathbb{W}\$xd5 25 \$\mathbb{Z}\$e7+- or 24... \$\mathbb{W}\$xc5 25 \$\mathbb{W}\$xf6+-.

25 h3

White must protect against the check on g4 before beginning the final assault.

25... **国e8** (D)



If instead 25... axd5 26 axh7 wxh6 27 axf6+ arf7 28 axd5+-. So at last, Black challenges the open file but it is too late. Now White lets off the dynamite.

26 ②e4!

A very satisfying unpin move, with a discovered attack on the . Black can capture the in three different ways but they all lose; he must take the instead.

26...₩xh6

27 公xf6+ \$f7 28 罩xe8!

White could still make things difficult for himself with the slip 28 ②xe8? 基xe8 29 基xe8 豐xh3! 30 基e3 (30 豐e5 豐f1+ and Black draws) 30...豐xg4+ 31 基g3 豐d1+ 32 堂g2 全e4+ 33 f3 全xd5 when White's winning chances are reduced.

28... 🗒 xe8 29 🖄 xe8 🕏 xe8

If now 29...豐xh3 30 ②d6+ 堂g8 31 豐d4+-.

30 豐e5+ 曾f7 31 c6

The two passed pawns are too far advanced for Black to have any hope of escape.

31...**₩c1**+

If 31...豐xh3 32 豐f4+ 堂g7 33 c7+-

32 ⊈h2

Not 32 曾g2? 豐f1+ 33 曾g3 豐g1+ 34 曾f3 豐h1+ 35 曾g3=.

32...₩c2

32... wc5 is not much better. White can answer 33 &g or 33 we6+.

33 **Ġ**g3 1−0

Black resigned. Now 33...h5 34 c7 h4+ 35 \$\disp\xh4 \leftwrf2+ 36 \$\disp\sigm\delta

White: Jonny Hector (Sweden)

Black: Curt Hansen (Denmark)

Peter Korning Memorial, 1998-99

Caro-Kann Defence (B19)

The Players: This game features a CC clash between two active FIDE grandmasters who both are also now ICCF GMs. Hansen had earlier played several postal events in Denmark but this was his first international tournament: he finished second on tie-break to van Oosterom. Hector finished fourth, making the grandmaster norm. About this game: Any prejudice that the Caro-Kann is a dull defence would be challenged by the attack that Black develops after a long theoretical introduction. Hansen finds a remarkably delicate manoeuvre ... \$\infty\$ b6-d5-b4-a2c1-e2, ultimately sacrificing the 🖏 to wreck the white \$\dipsi's defences.

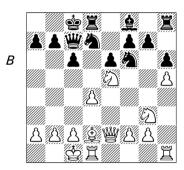
1 e4 c6 2 d4 d5

The Caro-Kann is a good choice against a gambit-lover like Hector.

3 ②d2 dxe4 4 ②xe4 ②f5 5 ②g3 ②g6 6 h4 h6 7 ②f3 ②d7 8 h5

This has been main line theory for decades; White gains space with tempo and makes the kingside an unattractive home for the black .

8... \(\delta h 7 9 \delta d3 \delta x d3 10 \delta x d3 \delta c 7 \)
11 \(\delta d2 \text{ e6 } 12 \delta e2 \overline{\infty} g f 6 13 0 - 0 - 0 \)
0 - 0 - 0 14 \(\overline{\infty} e 5! \) \(\overline{\infty} \)



This move became popular when Spassky employed it successfully in his 1966 world championship match against Petrosian. Since after 14... x5 xe5 15 dxe5 followed by f2-f4, White has a clamp on the kingside, Black generally prefers to avoid the x5 exchange and go for counterplay against the white d-pawn.

14...�b6 15 **\$**a5

White pins the ② and threatens c2-c4; Black's response challenges the ② to prevent this.

15...罩d5 16 &xb6

The normal response; White rarely accepts the invitation to win the exchange because 16 b4 \(\mathbb{Z}\)xa5 (not waiting for c2-c4) 17 bxa5 \(\hat{\(\mathbb{L}}\)a3+

The ramifications were analysed in detail by Kasparov & Shakarov, in their 1992 book 'The Classical Caro-Kann'. 22 Zh3?! is rejected by them as too risky after 22... &e7 or 22...f6.

Their main line, improving on erroneous analysis in 'ECO', goes 22 營xf?! 公ac3+ 23 公xc3 公xc3+ 24 基xc3 (24 含c1? 營xa2) 24... 2xc3 25 營xe6+ 含c7 (25... 含b8? 26 營b3! △公xc6+) 26 營f7+ 含c8 "and White has no reason to avoid 27 營e6+ repeating moves".

16...axb6 17 f4

This move was introduced by GM Romanishin in 1978 instead of the older 17 c4 which deprives d4 of a defender.

After 17... 當 5 18 \$\displays 16 19 f4 \$\displays 46 19\$ f4 \$\displays 46 White has tried a wide range of moves in both CC and OTB play, e.g. 20 \$\displays 42 \displays 42 f5 22 \$\displays 42 \displays 45 (∞ 'NCO', following Tiviakov-Galkin, Russian Ch, Elista 1996) 23 \$\displays 46 \displays 42 c5 \$\displays 42 c5 \$\displays

17...**\$**d6

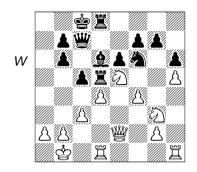
17...b5 is an alternative which Hector had faced in an OTB game.

18 曾b1 罩d8 19 c3

19 c4 罩a5 transposes to the 17 c4 line.

19...c5! (D)

This active move was recommended



by Kasparov and Shakarov, instead of 19...\$\delta\$b8 20 \$\otings\$f1 \$\tilde{a}\$xe5 21 fxe5 \$\otings\$h7 22 \$\otings\$e3 \$\oting\$5d7 23 \$\otings\$c4 \$\otings\$g5 24 \$\otings\$f1 c5 25 \$\otings\$d6\$\delta\$ (\frac{1}{2}\delta\$\delta\$, 35) Romanishin-Bagirov, Lvov zt 1978. The idea is to undermine the e5-\$\oting\$ or (if White allows...cxd4) to give him an isolated d-pawn, with Black solidly controlling the blockading square d5 in front of it.

20 罩d3

Hector tries a new plan.

a) 20 ②f1 exd4 21 exd4 ②c5! 22 ②f3 豐xf4 23 嶌h4! (23 嶌c1 嶌xd4 24 ②xd4 嶌xd4 following Kasparov's recipe, led to a hard-fought 42move draw in I. Teran Alvarez-F. Izeta Txabarri, Spanish Cht 1999.) 23...豐f5+ 24 含a1 ②g4! 25 嶌c1 嶌xd4 26 ②xd4 豐g5! 27 豐e1 嶌xd4 28 ②e3 含b8 "with chances for both sides" — Kasparov & Shakarov.

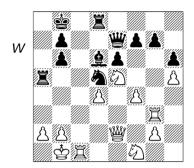
b) 20 萬c1 \$\displays 8 21 \$\displays 14 \$\displays 23 \$\displays 11 \$\displays xe5 24 fxe5 \$\displays 8\$ (Kasparov & Shakarov). Black has a strong build-up on the d-file.

20... \$\dip b8 21 \overline{\text{21}} \overline{\text{@e7}} 22 \overline{\text{\sigma}} f1 \cxd4 23 \cxd4 \overline{\text{Za5}} 24 \overline{\text{Zg3}}

Although consistent with White's 20th move, it appears from the sequel

that this plausible move is a mistake. White wastes time with this 罩 as it turns out he cannot carry out his threat. Alternatives to consider are 24 ②e3, 24 罩b3 and 24 a3.

Black has doubled isolated bpawns but, as they are not on an open file, this is less significant than his chances against the white \(\frac{1}{2} \).



25 罩f3

This concedes the initiative but if 25 萬xg7 公xf4 26 豐f3 এxe5 27 dxe5 豐f8! (Hansen) is very strong, as Black follows with 28...公d3 and 29...公xe5, or if 28 萬h7 豐g8 29 萬xh6 公d3.

25...f6 26 🖄 g6

This is the ②'s final contribution to the game; with hindsight, it might have been better to retreat 26 ②d3.

26...**a**d7 27 **a**d2 **a**b4 28 **a**c4!?

Looking for counterplay as after 28 a3 公c6 both d4 and h5 are en prise, while if 29 罩d3 罩d5 30 公b3 急c5 wins the d-pawn.

28...公xa2 29 **呂e1 呂a6 30 豐xe6** 豐a4 31 公a3

Black's attack is getting too strong. If 31 心xd6 心b4! 32 互a3 豐c2+ 33 含a1 互xa3+ 34 bxa3 豐c3+ 35 含b1 豐d3+ 36 含b2 豐xd4+ 37 含b1 (37 含b3 心d3 and...心c5+) 37...豐d3+ 38 含b2 豐d2+ 39 含b1 心d3 wins the 耳

31... \$\dagger b4 32 \quad \text{Eee3 } \omega \text{c1! 33 } \text{\textsf1} f1

This is the natural move, challenging Black to prove his idea sound.

- a) 33 當xc1 置c8+34 置c3 (34 當b1? gets mated in 10 after 34...曾d1+ 35 當a2 置c1, and 34 營xc8+ 當xc8 is evidently hopeless for White in the long run.) 34.... 2xc3 35 營d6+ 當a8 36 置xc3 置xc3+ 37 bxc3 and now 37... 營b3! is best as it wrecks White's structure, i.e. 38 營b4 (38 公c2? 置a2) 38... 營xb4 39 cxb4 置xa3-+.
- b) 33 營c4 costs a pawn after 33... 基c8 34 營b5 營d1 (34...營xb5 35 公xb5 冨a5〒) 35 畐f1 營xd4 36 畐e8 鱼xa3 37 畐xc8+ 含xc8 38 畐xc1+ 鱼c5 and Black should win the endgame.

33...b5!

Tempting alternatives here:

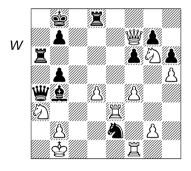
- b) 33... \(\) \(\) xa3!? must have come into consideration, e.g. 34 \(\) \(\) xa3 (34 \(\) \(\) xc1!?) 34... \(\) b5 (attacking both \(\) \(\) s) 35 \(\) \(\) \(\) ff3 (35 \(\) e7 \(\) \(\) f5+ 36 \(\) \(\) xc1 \(\) \(\) \(\) 2c2+ and 38... \(\) \(\) xb2-+) 35... \(\) \(\) \(\) xa3 36 \(\) \(\) xa3

 \bigcirc d3 \equiv . Black will win the d-pawn and has the more active \bigcirc .

c) 33... ②e2 34 罩xe2 黛xa3 looks similar to the game; e.g. if 35 bxa3 豐xa3 36 豐a2 豐d3+ 37 豐c2 豐xd4 wins, but White might put up more resistance with 35 罩c1 黛d6 (or 35... 黛b4 36 豐c4) 36 豐c4 or 36 罩e3 豐xd4 37 豐e4.

By inserting 33...b5! Black limits the white "'s defensive options and gains more possibilities for himself: the ", currently limited to the a-file, gains access to more of the board, and the black "can go to b6 to escape checks in some variations.

34 **₩**f7 ②e2 (D)



The black now offers itself to decoy the white from its defensive post. White must act as his d-pawn is threatened by both 35... xd4 and 35... xa3 36 xa3 xd4, but this means he can no longer use the a3- as a dyke to hold back the flood.

35 **罩xe2**

An important detail is that 35 Ξ e8 is refuted by the culmination of the (3) manoeuvre, (35...)(3+!) when:

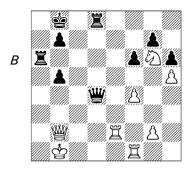
a) 36 bxc3 豐xa3 37 萬xd8+ 含a7 38 萬f3 (38 cxb4? 豐a1+ 39 含c2 萬c6+-+) when Black can choose between 38... 盒xc3 39 萬a8+ (the only move) 39... 含xa8 40 豐f8+ 豐xf8 41 公xf8 盒xd4 with two extra pawns (albeit doubled) in the endgame, or 38... 豐a1+ 39 含c2 萬a2+ 40 豐xa2+ 豐xa2+ and the black 豐 dominates the board.

b) 36 含c1 罩xe8 37 豐xe8+含a7 38 ②e7 (38 d5 氢xa3 39 豐e3+ b6 40 豐xc3 氢xb2+! 41 含xb2 豐a2+ 42 含c1 豐a1+ or 41 豐xb2 豐c4+-+) 38... 氢xe7 39 豐xe7 罩c6 40 bxc3 罩xc3+ and White cannot save the ②, e.g. 41 含d2 (41 含b2 豐b3+) 41... 豐xd4+ 42 含e2 豐d3+ 43 含f2 罩xa3 and Black should win.

35...**2**xa3 36 bxa3

Now if 36 萬c1 (as in the 33... ②e2+ variation) Black wins by 36... 逸b4! 37 豐c7+ 含a7 38 豐xd8 (38 ②e7 萬e8 39 ②c8+ 萬xc8 40 豐xc8 豐a2+ 41 含c2 萬c6+) 38... 豐a2+ 39 含c2 豐c4+ 40 含b1 (40 含d1? 豐d3+ mates) 40... 豐xe2 (△... 豐d3+ or... 豐e6) 41 豐c8 豐e4+! 42 豐c2 豐d5 43 b3 萬a3-+

At first sight, it looks as if White has saved the game; he has a ② for two pawns and 39...豐d3+ 40 豐c2 豐d4 41 豐b2 豐d3+ only leads to a draw by repetition. However, Black has seen further.



39... 灣a4! 40 罩c1

If 40 \(\begin{aligned} \begi

In fact 40... 基d3 would win against 40 萬c1 as well, since White's tricks are easily quashed. For example: 41 萬e8+ 含a7 42 ②e7 含b6 43 萬b8 is refuted by 43... 豐e4! while 43 ②d5+ (or 43 ②c8+ 含a5) 43... 萬xd5 44 萬e6+ 含a7 45 萬xa6+ bxa6 46 豐f2+ 含b7 is clearly hopeless for White.

However, in a CC game, the advice "when you've found a good move, try and find a better one" should certainly be taken, as there is no ticking clock to worry about. And there is indeed a better move:

40...罩c6!! 0-1

White resigned a little early. When this game was about to be published in 'Chess Mail' 8-9/1999, Hansen told me "I found a forced win at the time, but I don't have the time to piece it together again at the moment".

- I have reconstructed Black's winning method as follows:
- a) 41 ဩee1 ဩd3 (or 41...ဩd4) threatening to pin ∰ against ❖.

- b) 41 萬ec2 萬d3 and now 42 萬xc6 bxc6 43 萬c3 萬d1+ 44 萬c1 comes to the same as the 41 萬xc6 line, while if 42 萬c3 豐e4 43 萬xd3 豐xd3+ 44 萬c2 b4 (△...b3) 45 ②e5!? (hoping for 45...fxe5 46 豐xe5+ with counterplay) then simply 45...豐d1+ followed by ...豐xc1+,萬xc1+, ...fxe5 and Black wins trivially in the 當 and pawn endgame.
- c) 41 萬xc6 bxc6 42 萬c2 is the best defence, but Black can force a win by switching back and forth with 豐 and 萬, threatening variously mate and pins against White's 豐 and 萬, while the out-of-play ② is just a spectator. One way there may well be others for Black to win is 42...萬d1+ 43 萬c1 豐e4+ and now:
- c1) 44 豐c2 罩d3 (Δ...罩b3+) 45 空a2 豐d5+ 46 空b2 罩d2-+.
- c3) 44 含a1 萬d3 45 萬c3 萬d4 intending 46...豐e1+47 含a2 萬a4+48 萬a3 萬e4 49 萬c3 豐d1 50 豐c1 萬e2+51 含b1 (or 51 含a1 豐d4 and 52...b4) 51...豐a4 52 萬c2 豐e4 53 含b2 豐b4+54 含a2 萬e1-+

White has no defence. 46 f5 (hoping for a timely 學f4+) does not help after 46... 含b7, while if 46 豐c1 (46 豐c2 豐e1+ 47 含b2 萬d2 or 46 萬c1 萬a4+) 46... 萬a4+ 47 萬a3 (47 含b2 豐b4+ 48 萬b3 豐d4+ 49 豐c3 豐f2+ 50 含c1 萬e4) 47... 豐d4+ 48 含a2 萬c4 49 豐b2 豐d1 and 50... 萬c2 wins.

White: Peter Hardicsay (Hungary)

Black: Hans-Werner May (Denmark)

Denmark-Hungary email match, board 4, 1999

Sicilian Sveshnikov (B33)

The Players: Peter Hardicsay (born 1952) was Hungarian under-20 champion in 1972 and has been a FIDE IM since 1986. He took up international email chess in 1999 and this game was played in one of his first events.

H-W. May was a very experienced CC master; runner-up in the 55th European Championship, he got the CC-IM title in 1997. May died in March 2002, aged 59.

About this game: A book of this kind without an example of the Sveshnikov Variation would be unthinkable; in the past 10 years it has been one of the most popular variations of the Sicilian Defence in CC, rivalling even the Najdorf and Dragon. I cannot attempt here to give an overview of the complex and rapidly-changing theory of the variation, but I shall mention a few of the significant CC games played with the Sveshnikov.

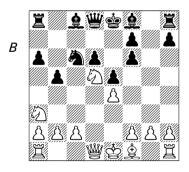
Hardicsay improves on earlier games played by both himself and May, who is soon forced to sacrifice a piece in the hope of promoting a pawn on the queenside. White keeps tactical control with some effective moves and conducts an attractive hunt, culminating in a sacrifice.

Gábor Gyuricza translated for me the notes by Hardicsay in the Hungarian magazine 'Távsakk', where this game first appeared, and Peter sent some extra comments on the opening.

1 e4 c5 2 ②f3 ②c6 3 d4 cxd4 4 ②xd4 ②f6 5 ②c3 e5 6 ②db5 d6 7 ②g5 a6 8 ②a3 b5 9 ②xf6

9 ②d5 leads to a different set of problems for both players. It may be somewhat easier for White to keep the draw in hand then but I suspect the winning chances are also reduced.

9...gxf6 10 🖾 d5 (D)



10...f5

10... ≜g7 leads to yet another nexus of complications. One recent example is 11 ≜d3 ⊘e7 12 ⊘xe7 ≝xe7 13

0-0 0-0 14 c4 f5 15 ∰f3 ∰b7! 16 exf5 ∰xf3 17 gxf3 e4! 18 ≜xe4 d5!∞ P.Hertel v Chessy Forum, Internet exhibition corr match 2002.

11 exf5 \(\preceq\)xf5 12 c3 \(\preceq\)g7 is an important main line position which can be reached by various move orders, including 10...\$g7. Black has reasonable chances, e.g. 13 ©c2 0-0 14 © ce3 and now one idea is 14...\$d7!? 15 g4 (15 \$\ddots d3 f5) 15...b4!?, offering the b-pawn to get control of d4 (Harding-E.Bösenberg, Heidenfeld Memorial 2000). I did not take the pawn and the game was soon drawn. Also relevant here is R.Bar-Hardicsay, Budapest 2000: 15 g4 e4 16 臭g2 罩e8 17 豐c2 b4!? (17...罩c8) 18 ≜xe4 bxc3 19 bxc3 \(\begin{aligned} \text{ \text{\sector}} \\ \text{20 0-0} \text{\text{\delta}} \end{aligned} \) 国ab1 營h4 24 f3 兔e6 25 国f2 国b8 26 罩bfl 公c6 27 含h1 含h8 28 豐a3 \(\begin{aligned}
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11...**≜**e6 12 **₩**h5

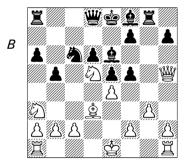
豐b6 30 萬g5 豐e3 31 호xf5 萬xf5 32 萬xg6 萬f7 33 公d8 豐d3 34 萬g1 萬e7 35 公c6! 萬f7 36 豐g4 萬d7 37 h4 1-0 Readers of Chess Mail v Hamarat, Internet exhibition corr 1999-2000.

12...罩g8

Black forgoes castling and attempts to make use of the half-open g-file, counter-attacking against g2. The h-pawn is left undefended but after White's reply Black must do something about it. 12... g7 was the older move, while 12...f4 13 g3 \(\frac{1}{2}\)g8 transposes to the game.

13 g3 (D)

13 c3 萬xg2 14 豐f3 萬g4 is another critical line.



13...f4?!

To play these sharp openings in CC, you really have to keep up with theory, and this move has been superseded. Hardicsay mentions:

- a) 13...h6 was seen regularly in the early days of the variation Hardicsay considers it unclear.
- b) 13...ዿxd5 14 exd5 \(\mathbb{Z}\)g5 15 \(\mathbb{Z}\)xh7 \(\mathbb{D}\)e7 16 0-0-0 \(\mathbb{D}\)b6 \(\infty \)— Zezulkin, 1993.

According to Jacob Aagaard's 'Easy Guide to the Sveshnikov Sicilian' (Everyman, 2000), Black should move his king's \(\mathbb{\su}\).

c) 13... \(\begin{align*} \) 14 f4 exf4 15 \(\hat{1}\) xf4 (15 0-0-0!?) 15... \(\beta\) xf4 16 gxf4 \(\beta\) a5+ 17 c3 b4 (Krasenkow) has been played successfully by Chilean CC-GM Guillermo Toro Solis de Ovando. Hardicsay intended 18 \(\hat{1}\) b1 \(\beta\) g7 (18... \(\beta\) b8 19 \(\beta\) e2 \(\beta\) g7 20 0-0 \(\text{ or } 18... \text{ bxc3 } 19 \) \(\hat{1}\) xc3 \(\beta\) b8 20 \(\beta\) e2 \(\beta\) g7 21 \(\beta\) c1) 19 0-0 bxc3 20 \(\hat{1}\) xc3 which indeed proved good for White in D.Evtin-H.Ivanov, SEMI email 1999: 20... \(\beta\) b8 21 \(\beta\) e2 \(\beta\) b6+ 22 \(\beta\) h1 \(\beta\) xb2 23 \(\beta\) xb2 \(\beta\) xb2 \(\beta\) xb2 24 exf5 \(\hat{1}\) b4 25 fxe6 \(\hat{1}\) xd3 26 exf7+ \(\beta\) xf7 27 \(\hat{1}\) e4 d5 28 \(\hat{1}\) g5+ \(\beta\) f6 29 \(\hat{1}\) h3 \(\hat{1}\) b4 30 \(\beta\) ab1 \(\beta\) (1-0, 62).

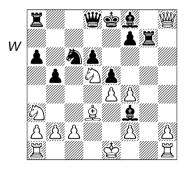
Probably Black has better with 19... 含d7!? 20 營xh7 營c5+, e.g. 21 萬f2! (21 含h1 營e3 22 營xg7 營xd3 23 萬e1 fxe4 24 cxb4 營f3+ 25 營g2 營xg2+ 26 含xg2 公xb4 = Deforel-Toro, CADAP zt11 Final 1996) 21....食f6 22 exf5 食d5 23 公d2!! 萬h8 24 公e4 萬xh7 25 公xf6+! 含d8! 26 公xh7 ∞ (Toro).

14 gxf4!

Hardicsay was dissatisfied with 14 c3 which he had played against P.Horváth, Hungary OTB Ch 1992. 14... 全 4 15 響 xh7 罩 7 16 響 h8

This move had already been seen in some postal games before Krasenkow suggested it. Neil McDonald's assessment in his 1999 book ("Black is still struggling") seems accurate in the light of the present game. Other moves for Black are unattractive too:

- b) 16...exf4 17 萬g1 and if 17... ②e5 18 萬xg4!? ②xg4 (18... 萬xg4 19 ②f6+) 19 ②xb5! 萬c8 20 ②bc3 (△ 並xa6, 並b5+) 20...萬c6 21 0-0-0 ②xf2 22 萬f1 ②xd3+ 23 exd3± — McDonald.



17 罩f1 公d4

Hardicsay could not find this move in his database but in fact May had played it previously and Black's 18th move was his own invention. Others:

- c) 17...exf4 18 ②b1 (18 含d2!?) 18...②e5 (18...豐a5+ 19 ②d2 0-0-0? 20 c3+- △ 21 ②xf3 or 21 ②b3.) 19 ②d2 鱼g4 20 ②xf4 豐g5 21 ②d5 ②g6 22 h4! ③xh4 23 罩g1 0-0-0 24 鱼e2 ②g6 25 豐h2 f5 26 鱼xg4 fxg4 27 ②f3 (winning the black 豐) 1-0 K. Schreiber-R. Pfretzschner, ICCF World Cup 6-7 sf9 1990.

18 c3 f5!? 19 🖾 c2!

Probably the winning move, says Hardicsay. "Since the whole idea of the game revolves around the control of the light squares, White sacrifices his two-pawn advantage and annihilates the black & which takes care of those squares."

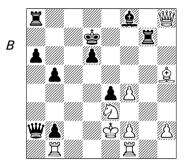
19 象b1 fxe4 20 豐h6 含f7 21 象c2 罩g6 22 豐h7+ 罩g7 23 豐h6 ½—½ (E.Barfoed-May, Danish CC Ch 1994) was hardly a serious test of Black's idea. Not 19 cxd4? 豐a5+ 20 份)c3 exd4平 — Hardicsay.

22 **\$xf3** cxb2

22...exf3 23 0-0-0 cxb2+ 24 \$\displaystar \displaystar \dint \dint \displaystar \displaystar \displaystar \displaystar \displaystar \d

23 **Å**h5+ **営**d7 24 **基**b1 **豐**a5+ 25 **営**e2 **豐**xa2 26 **冷**e3! (D)

Hardicsay: "The white $\stackrel{\leftarrow}{\cong}$ is in a very vulnerable position and must be protected against an infinity of checks."



The position looks random. White has a for two pawns; the opposite-coloured so contribute to the imbalance, but what is really striking is that all but two of the eight pawns on the board are passed. However, only one of Black's pawns is far enough advanced to be significant, while his is pinned and all his are doing is a temporary holding action to keep the white confined.

26...a5

The try 26... \mathbb{Z} c8 27 \mathbb{Z} fd1 \mathbb{Z} c2+!? (\triangle 28 \mathbb{Z} xc2? \mathbb{Z} c4+ 29 \mathbb{Z} e3 \mathbb{Z} c3+ with perpetual) fails to 28 \mathbb{Z} f1, since

if 28...豐xb1 29 萬xb1 萬c1+ 30 含e2 萬xb1 31 豐xf8 萬e1+ 32 含d2! b1豐 then White wins by 33 豐xg7+ (or 33 遠e8+) 33...含c8 (33...含c6? 34 遠e8+ 含c5 35 豐c3+ 含b6 36 公d5+ and 37 豐c7+) 34 遠g4+ 含b8 35 豐f8+ 含a7 36 豐e7+ 含a8 (36...含b6 37 豐d8+) 37 豐d8+ 含a7 38 豐c7+ 含a8 39 豐c6+ 含a7 40 公d5! +— as Black has no useful check.

27 罩fd1 a4 28 臭g4+ 含c7

The & races to support the b-pawn, which in turn creates a possible hiding place for the & at a5. Black would like to get his pawn to a3, creating a threat of ... Wxb1 followed by ...a2, soon making a new W.

29 **\$**f5!

"Exactly at the right moment," says Hardicsay. Now 29...a3 walls in Black's own , so that after 30 & xe4, White threatens to trap her with 31 & d5; the sacrifice (30... xb1) of course fails now to 31 & xb1.

29... **罩e8 30 豐h5 罩ee7**

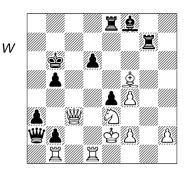
31 豐h6! 罩e8 32 豐f6

In two moves, White's \(\begin{align*}{l}\text{went}\) went from the oblivion of h8 to the very strong square f6 while Black achieved nothing; he never had time for ...\(\begin{align*}{l}\text{b4}\).

32...a3

This is necessary to protect the bpawn but now comes a direct attack on the black \(\frac{1}{2} \).

33 豐c3+ 曾b6 (D)



The stage is set for the final combination. White is able to show that the Black $\stackrel{.}{\cong}$ is too exposed.

34 **Qg6!!**

Very precise. 34 👑 d4+ and 35 \$\delta xe4\$ would allow Black some small counterplay after 35... \$\delta b3\$ or 35... \$\delta e6\$, while 34 \$\overline{\infty} d5+ \delta b7\$ is not immediately conclusive either.

Now if 34... 五e6 35 營d4+ and 36 ②xe4 wins more easily (e.g. 36... 營b3 37 ②d5! forking 營 and 五), while if 34... 五c7 35 營d4+ followed by 36 ②xe8+-. So Black takes the ②.

34... **基**xg6 35 **公**d5+

With the black \square decoyed off the 2^{nd} rank, 35...\$ $^{\circ}$ b7 can now be met by 36 $^{\circ}$ c7+ and mate next move, so the black $^{\circ}$ must advance to its doom on the 8^{th} rank.

35...曾a6 36 豐c6+ 曾a5 37 豐b6+ 曾a4 38 冨d4+ 曾b3 39 豐xb5+ 曾c2 40 ⓒe3+曾xb1 41 冨d1# 1-0

The winner's final comment on this game is: "The dream of every chess player is to give a forced mate, and this time the goal was achieved! My only regret is that this variation (with Black) is also one of my favourites."

Game 55

White: Professor Max Zavanelli (USA)

Black: Dr Jaromir Canibal (Czech Republic)

Reg Gillman Memorial E, 1999

Two Knights Defence (C56)

The Players: Professor Zavanelli
— respectfully known in American
CC circles as 'Max the Axe' because
of his decisive solution to organisational problems there some years ago
— returned to active play recently.
He immediately won the Gillman 'E'
with a huge score and qualified for a
long overdue IM title.

Dr Canibal is ICCF delegate for the Czech Republic.

About this game: Max is a very dangerous attacking player who likes original situations. Highly unbalanced positions that arise after Black is forced to give up his .

1 e4 e5 2 **Q**c4 **G**f6 3 d4 exd4 4 **G**f3

Recently there has been a considerable revival of interest in Sergei Urusov's gambit idea.

4...\$\c6

Zavanelli-R.Pope, corr 1987, went 4...公xe4 5 營xd4 公f6 6 鱼g5 鱼e7 7 公c3 c6 8 0-0-0 d5 9 嶌he1 鱼e6 10 營h4 公bd7 11 鱼d3 公c5 (11...c5) 12 公d4 公g8 13 鱼xe7 營xe7 14 營g3 公f6?! (14...g6) 15 公f5 營f8 16 營c7 嶌d8 17 嶌xe6+! 公xe6 18 營xb7 g6? (18...公d7) 19 營xc6+ 嶌d7 20 營c8+公d8 21 嶌e1+ 公e4 22 公xe4 gxf5 23 公d6# 1-0.

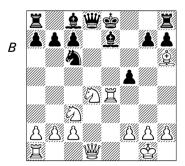
Canibal heads for the Two Knights instead, but he gets a crazy position in a few moves anyway!

5 0-0 公xe4 6 **E**e1 d5 7 **总**xd5 **豐**xd5 8 公c3 **豐**d8

8... and 8... are more popular but also complicated.

9 \(\bar{\textit{Z}}\) xe4+ \(\bar{\textit{L}}\)e7 10 \(\bar{\textit{L}}\)xd4 f5 11 \(\bar{\textit{L}}\)h6! \((D)

Zavanelli had been waiting 20 years to play this move: White develops at high speed, threatening 逸xg7; he will wreck the black 曾 position by 12 豐h5+ if the 逸 is captured. Black is fine after the standard 11 宣f4 0-0 12 ②xc6 豐xd1+ 13 ②xd1 bxc6.



The & shot is known from the Canal Variation, 7 &c3!? (instead

of 7 &xd5) 7...dxc4 8 \(\)\frac{1}{2}xe4+ \(\)\frac{1}{2}e7 9 \(\)\frac{1}{2}xd4 f5 and now 10 \(\)\frac{1}{2}h6!?. In that line Black has a c4-pawn, but in our game it is absent which improves White's chances considerably.

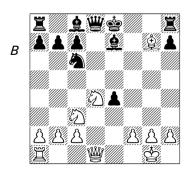
11...fxe4

After 11...gxh6? 12 營h5+ 含f8 13 公xf5 White has a very strong attack, while 11... 直g8 12 直f4 gxh6 13 營h5+ 含f8 is no real improvement, White winning quickly after 14 直xf5+! 全xf5 15 營xf5+ 含e8 16 ②e6 in Oren-Mishnayevsky, Israel corr 1997.

Zavanelli analysed 11...0–0 without knowing the precedents. After 12 xc6 bxc6 (not 12... xd1+ 13 xd1 fxe4 14 xe7+) 13 xd4 e8 14 xf4 fc 15 xd2! (Not possible with the black pawn on c4!) and now:

- a) 15... 當f7 16 富e3 冨e7 17 ②d5! 冨xe3 (or 17...cxd5 18 冨xe7 豐xe7 19 豐xd5+) 18 ②xf6+ gxf6 19 ②xe3± L.Schmid-Hooper, Hastings 1951/52.
- b) 15... \$\mathbb{e}f7\$ 16 \$\mathbb{e}f3\$ \$\mathbb{E}b8\$ 17 \$\mathbb{E}b1\$ g5 18 \$\mathbb{L}e3\$ \$\mathbb{L}e3\$ \$\mathbb{L}e46\$ 19 \$\mathbb{E}dd1\$ (\frac{1}{2}-\frac{1}{2}, 40)\$ J.Mestel-D.Bronstein, London rapid 1976.

12 **\$xg7** (D)



12...罩f8

Pálkövi suggests 12... 查f7, following Keres' 11... 查f7 in the Canal, with a draw after 13 逸xh8 豐xh8 14 豐h5+ 查f8 15 公xc6 bxc6 16 豐h6+ and now 16... 查f7! 17 豐h5+ 查f8 etc.

Black can also play 12... ②xd4!?, when 13 逸xh8 ②f5!? is possible or White can try 13 豐h5+ 含d7 14 罩d1! and now:

- a) 14... 互f8? 15 互xd4+ 兔d6 16 豐xh7 互f7 17 豐h3+ 含c6 18 互c4+ 含b6 19 公d5+ 含a6 20 互a4+ 含b5 21 豐b3+ 含c6 22 互c4+ 含d7 23 豐h3+ 含e8 24 互xe4+ 兔e7 25 豐h5 豐xd5 26 豐xd5 互xg7 27 豐h5+ 1-0 A.Llopis-Palau Viol, corr 1988.

13 營h5+ 罩f7

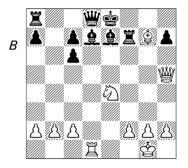
14 罩d1! 鼻d7

 Similarly, Black may have a draw with 14... d6 15 \(\infty \text{xe4} \) \(\infty \text{d4!} \) 16 \(\infty \text{f6+} \) \(\delta \text{e7} \) 17 \(\infty \text{d5+} \) etc.

Zavanelli says that chaos results from Black's more radical try 14... ②b4!?, e.g. 15 ②xe4 營d5 16 ②b5! "and every piece including White's 營 and Black's 營 is in the breeze".

15 🖾 xc6 bxc6 16 🖾 xe4 (D)

Zavanelli had analysed this position before the game: "My plan was to win a third pawn for the \(\mathbb{Z}\) and then march my kingside pawns to glory".



16...罩b8 17 c4

To prevent ... \subseteq b5.

17...c5 18 豐xh7 皇f8 19 罩e1!

White keeps to the basic theme. Black obviously cannot take the pinned 鱼 (19...鱼xg7 20 幻d6# or 19...鱼xg7 20 幻f6+) and 19...鱼e6 loses to 20 營h5 and 21 幻g5. So he must give up his 豐.

19...豐e7 20 公f6+ 曾d8 21 罩xe7 罩xe7 22 h4!

"I thought I would win this easily but now Black puts up stiff resistance sending us into deep tactics and miraculous moves..."

22... **基xg7 23 豐h8 曾e7**

23... 基f7 is very complicated but Zavanelli found a White win "after two pages of analysis". The best continuation seems to be 24 心h7!, e.g. 24... 含e8 (or 24... 含e7 25 營e5+! 含d8 26 心xf8 基xf8) 27 營g7 基e8 28 h5 急e6 (28... 基e7 30 營g5) 29 b3 基g8 30 營e5 含d7 31 營xc5±.

24 Ø\d5+ **\$**\d6

24... \\$\disperset{\disperset} \disperset{\din}\disperset{\disperset{\disperset{\disperset{\disperset{\disperset{\disperset{\disper

25 h5 \$e6

26 h6 罩f7

"Passed pawns must be pushed."

28...罩c8!

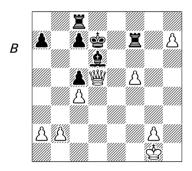
29 f5 Qxd5

29... 🖺 xf5 takes the eye off the ball:

30 \(\mathbb{G}! \) is followed by promotion on h8 because 30...\(\mathbb{Z}\) xf6+ is check. Also hopeless is 29...\(\mathbb{L}\) xf5 30 \(\mathbb{G}\) \$\mathbb{G}\$ \(\mathbb{E}\) xh7.

30 **₩e5 \$d6**

31 ₩xd5 (D)



31...罩ff8

31... 基xh7? would cost a 革 because of 32 營e6+ 含d8 33 營g8+.

However, Black can do better with 31... 基e7!. Now if 32 豐g8 基ce8! draws, while 32 f6 makes the pawn too vulnerable after 32... 基e1+ 33 全f2 革e6 and 34... 鱼e5. Therefore Zavanelli intended 32 b4!? and then:

- a) 32...cxb4 33 c5 萬e1+ 34 曾f2 冨e5 35 豐f7+ 冨e7 36 豐c4 "winning later".
 - b) 32...罩ce8 33 營d3 and on 33...

堂c8 34 f6 or 33...cxb4 34 c5 White is again probably winning. The key defensive move is 33... [a] since if 34 豐xe3 [axe3 35 h8豐 皇g3! Black threatens mate by ... [a] and White must keep checking. So 34 豐d2 [a] so 35 bxc5 (If 35 豐h6 [axf5= or 35 豐g5 cxb4=.) 35... [a] xc5 36 豐g5 looks like White's best try. "The position still makes me dizzy; it would take hours to figure out" — Zavanelli.

c) 32...逼e1+! 33 當f2 逼e5 is Black's best defence, and now 34 豐f7+ 逼e7 35 豐g8 逼ce8! draws, since if 36 g3 逼e2+ 37 當f1 逼e1+ 38 當g2 逼8e2+ 39 當h3 逼h1+ 40 當g4 逼e3! 41 當g5 逼xg3+ 42 當f6 逼gh3 when White must take the perpetual by 43 豐e6+ 當c6 44 豐e8+. After 34 豐d3 a possible line is 34...逼f8 35 g4 cxb4 36 豐d4 c5 37 豐d1 but I find it hard to believe that White can win this.

So 31... Ze7 would have saved the game but it is very understandable that a player can become disoriented given the unbalanced material situation, multiple passed pawns and almost infinite checking possibilities.

32 豐e6+ 堂c6 33 g4 罩ce8 34 豐h6

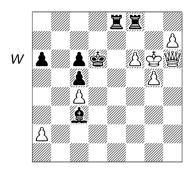
Black draws if White slips, e.g. 34 豐g6? 萬e1+ 35 堂g2 萬fe8 and White cannot escape the perpetual since if 36 豐h6 萬1e2+ 37 堂f3? 萬h2! ∓.

34...\$\d7 35 f6!

Otherwise ... \(\delta = 5 \) prevents the advance of the f-pawn.

35... **Q**e5 36 **g**5 **Q**xb2

To drive his pawns forward, White needs some support. Send for the 堂! 37 堂f2 a6 38 堂f3 c6 39 堂g4 巢d4 40 堂f5 巢c3 41 堂g6 堂d6 (D)



This is the critical endgame position. White has advanced his pawns as far as he can and his has come up to support them. The question now is, how does White advance them further?

Currently Black has the pawns restrained: the Ξ s control h8, the pressure on f6 prevents the g-pawn advancing, while f6-f7 would lose the pawn after ... Ξ e7 and, in any case, the f-pawn is not dangerous unless it can be supported by g6-g7.

Rearranging the white 堂 and 營 — e.g. 營f5, 堂h6 — is ineffective since after f7 and g6 then … 其e6 prevents the g-pawn going on. One formation that would work is with 營g8 and pawns on f7 and g6, but that is impossible unless a black 萬 leaves the back rank.

It is no use White sacrificing his 營 for a 罩 to promote the h-pawn, e.g. 42 營xf8 罩xf8 43 全g7 罩d8 (or 43...罩xf6!) 44 h8營 罩xh8 45 全xh8 since Black's 全 and 鱼 will mop up the f and g-pawns and win — though this does mean the black 全 cannot wander off to the queenside.

Fortunately White has another

target — the black a-pawn — and if he can capture it then the $ext{w}$ sacrifice will work, since Black cannot cope with the passed a-pawn as well as the kingside pawns.

At the moment White cannot make progress against Black's optimum configuration, so he must force the black pieces onto less effective squares. He starts with a useful probing move.

42 **₩**g7! a5

Already White forces a concession. Since Black cannot defend the pawn on a6 (43 **Ba7 ** \bar{L}a8? runs into 44 **Be7**) he advances it into the protection of his \(\ddots\). Nevertheless, the pawn is not safe on a5 either, as it can now be attacked along the e1-a5 diagonal as well as the a- and b-files. Thus Black will have to defend it with ...\(\bar{L}a8\) at some point.

Black might give up the a-pawn and use the time taken for 豐a7 and 豐xa6 to organise a counter-attack against the white kingside. For instance, 42... ②d4 43 豐a7 ②e3 44 豐xa6 ဩe5 45 ⑤g7 ဩd8 and now if 46 g6 ဩh5 (△ 47... ②h6+ 48 ⑤f7 ဩf8#) 47 ⑤f7 (48 f7?? ②d4#) 47... ဩd7+ 48 ⑤e8 ဩe5+ 49 ⑤f8 ဩd8+ draws. But White plays 46 豐b7! ဩxg5+ (46... ②xg5 47 豐b1+-) 47 ⑤f7 ဩe5 48 豐e7+! ဩxe7 49 fxe7 ဩh8 50 e8 ভ ဩxe8 51 ⑤xe8 ②d4 52 ⑥d8! and the ② cannot stop both pawns.

43 \mathbb{m}h6?

Now 43 **a**7 (or 43 **b**7) doesn't achieve anything as Black simply passes with 43...**b**4, so the **returns** to make manoeuvres.

As noted above, Black will have to play ... La8 to defend the pawn at some point — if 43... Lah8 44 學h2+ 全e5 45 學d2+ 全d4 46 學xa5 La8 47 學e1 La7 48 學h4! and 學h6-g7 wins — so we may as well make him play it immediately: i.e. 43... La8 44 學h2+ 全e5 45 學d2+ 全d4, but now White plays his key move, 46 學e1! △ 學e7# — the point being that 46... Lae8 loses at once to 47 h8 學!, and 46... Lae8 drops the a-pawn.

Blocking the e-file by 46... 全5 fails to 47 含f5, while 46... 全c7 47 營e7+ 含b6 allows the sacrifice 48 營xf8! 罩xf8 49 含g7 since the black 含 is too far away to stop the pawns.

The one spoiler in all this is 43...4!, removing the a-pawn from

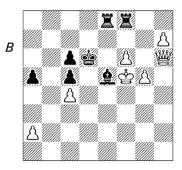
the e1-a5 diagonal, so that 豐e1 can be met by ... Zae8!, while if 44 豐g7 Zh8 45 豐a7 Qd2! 46 豐xa4 Ze5 succeeds again.

This is why 43 Wh6 received '?'. White should have first played 43 a4!, fixing the black pawn at a5 before commencing his W manoeuvres. Fortunately Black replies with an even more careless move.

43...**g**e5?

Now White doesn't have to bother with subtleties since he has an immediate win.

44 \$f5! (D)



Exploiting the black **a** as a target. Now if 44...**a**d7 45 **a**xf8! **a**xe5 46 **a**xe5 and the pawns overcome the **a**. 44...**a**d4 45 f7+ **a**c7 46 g6 **a**d7 47 **a**g4! 1–0

If the attacked 革 moves along the back rank White wins by 48 g7! ②xg7 49 營xg7 and 50 營g8 etc., while if 47... 基e4+ 48 含h3 革e3+ 49 營xe3 ②xe3 50 g7 "with three pretty pawns like peas in a pod."

Game 56

White: Garry Kasparov (Russia)

Black: Players of the World

Internet Challenge, Microsoft Gaming Zone, 1999

Sicilian Defence (B52)

The Players: Garry Kasparov (born 1963) needs little introduction. FIDE World Champion from 1985-93 and unofficial world champion until his loss to Kramnik in 1999, he has achieved the highest rating of any chess player so far in history. In this, his only true correspondence game, his opponent was — the World!

About this game: CC matches between GMs and teams of amateurs have been played for many years, with varying formats, but the Internet has made them especially popular. Players vote for their preference and the move that receives the most votes by the deadline is played. Game 63 is another example of this type of contest.

This game was played from June 21 to October 25, 1999, on the Microsoft Network Gaming Zone, with sponsorship from a bank, FirstUSA. It received enormous publicity and attracted more than 50,000 individuals, from over 75 countries worldwide, to register and participate; many more followed the progress of the game.

Kasparov's moves were posted every 48 hours, with the World having 24 hours thereafter to post its votes. I think this fast rate of play helped Kasparov but it also made the event much more valuable for the promotion of chess than a slower pace would have been.

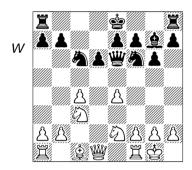
GM Alexander Baburin annotated this game for 'Chess Mail' and the notes presented here are partly a synthesis of his comments (marked AB), information on the official MSN site and my own views on the game. However, the most important source is the in-depth analysis and commentary presented by Irina Krush at the www.smartchess.com website. Krush — at the time a teenager, though already US Ladies Champion — was one of the expert advisers to the World during the match. Other advisers included young French GM Etienne Bacrot, and as the game progressed, more and more players joined in, including numerous GMs.

1 e4 c5 2 1 f3 d6 3 2 b5+

In such events, it is more enjoyable for everyone if long theoretical main lines are avoided and an original situation arises early on. Not only did he not want to show future GM opponents his preparation in a main line, the World Champion probably reckoned that the opposition would be

analysing with computers extensively (as he did himself). In a quiet line, where strategy was more important than tactics, his experience and judgment were more likely to tell.

Especially after being surprised at move 10, Kasparov did well to steer the game to difficult positions where it was not easy for his opposition to agree on the right course of action.



Unluckily for Kasparov, the World came up with a novelty that complicated the game after all.

AB: "I am sure that the quality of Kasparov's moves would be somewhat better than that of his opponents in a positional struggle, such as arises after 10...0—0 11 f3 a6 12 a4, e.g. 12... 互fc8 13 b3 營d8 14 全h1 ②d7 15 全g5 營a5 16 營d2 ②c5 17 互ab1 e6 18 互fd1 互ab8 19 全h4 營b6 20 營xd6 全e5 21 營d2 ②xb3 22 營b2 ②ca5 23 ②d5 exd5 24 營xe5 ②xc4 25 營xd5 and White eventually came out on top in the 3rd game of the Kramnik-

Gelfand match, Sanghi Nagar 1994. The World did very well to avoid such scenarios."

11 🖾 d5

11 🖐 b3 has been tried but looks quite artificial and Black was fine after 11...0–0 12 🖸 f4 👺 c8 (12... 👺 d7!? — Krush) 13 🗗 fd5 e6 in B. Damljanović-I.Stohl, Batumi 1999.

11...**₩**xe4

AB: "Obviously this is the whole point of playing 10..." 6. Black will eventually have two pawns for the exchange. Should Black cover the c7-square with 11... 2c8?!, he would allow White to protect his central pawn and after 12 f3 0-0 13 &e3 White stands better."

12 ②c7+ �d7 13 ②xa8 ∰xc4 14 ②b6+!?

White wants to upset the opponents' pawn structure, but as the resulting position turns out fine for Black, he should maybe use the tempo more constructively. In R.Antonio-M.Rytshagov, Istanbul OL 2000, White tried 14 公c3 罩xa8 15 罩e1 and went on to win. Probably best is 15...罩d8! (Krush) overprotecting d6.

14...axb6 15 公c3 罩a8

This was Speelman's idea, planning to activate the \(\mathbb{\su} \) via a5. Black has many alternatives, such as 15...\(\mathbb{\su} \) d8, 15...\(\mathbb{c} \) i? (Krush) which has been seen in several games since the match. For example (15...\(\mathbb{c} \)!?):

a) 16 全e3 罩a8 17 罩c1 空e8 18 b3 豐g4 (Krush later preferred 18...豐h4 with ideas of ...公g4, or if 19 豐e2 豐h5 20 豐xb5 豐xb5 21 公xb5 罩xa2.) 19 f3 豐h5 20 a4 b4 21 公b5 堂f8 22 皇f2 豐d5 23 豐c2 豐f5 24 豐xf5 gxf5 25 罩fd1± S.Rublevsky-B.Vucković, Herceg Novi 2000.

b) 16 皇g5!? ②e4 17 ②xe4 豐xe4 18 a4 b4 (18...bxa4!? — Krush) 19 萬e1 豐f5 20 豐d2 萬a8 21 皇e3! 空e8 22 h3 萬a5 23 皇b6 萬d5 24 豐e2 豐d3 25 豐g4 e6 26 萬ad1 (Not 26 萬xe6+? fxe6 27 豐xe6+ ②e7 28 萬c1 皇c3! 29 bxc3 萬e5! 30 豐b3 豐d2 平) 26...豐b3 27 萬xd5 豐xd5 28 萬d1 豐b3 〒 Fritz6 v Stephen Ham computer challenge match, corr 2000.

16 a4

AB: "White has no open file for his \(\mathbb{I}\)s so he fixes the b6-pawn and creates a post for his \(\oldsymbol{O}\) on b5." This also negates Black's \(\mathbb{I}\) lift to the kingside (...\(\mathbb{I}\)a5-f5), which \(\oldsymbol{O}\)b5 would now thwart

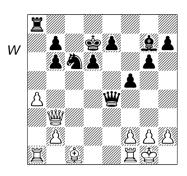
16...**⊘e**4

GM Baburin commented: "This is quite logical — Black opens up his and exchanges one pair of pieces, after which his will be safer. Another approach would be to advance his d-pawn with 16...d5. Then Black might try to play ...e6 and, let's say, ... e8-f8. Still, after 17 g5 e6 18 c1 play is very complicated and it's hard to say whether it is a preferable strategy for Black to keep the so on or trade them."

17 🖾 xe4 👑 xe4 18 👑 b3!?

Aggressive, forking two pawns. 18 \(\mathbb{I} = 1 \) would be calmer, to see where the black \(\mathbb{I} \) is going, but after 18...\(\mathbb{I} \) d4 White should probably avoid the \(\mathbb{I} \) exchange, so it seems better to move the \(\mathbb{I} \) immediately with a threat.

18...f5!? (D)



Although it looks loosening, this is very logical. White can no longer win a pawn on f7 (the doubled b6-pawn would be a less serious loss), and the f-pawn may advance again to f4 or f3, enhancing Black's counterplay.

Another possibility was 18...e6 (Baburin) and if 19 豐xb6 公d4 Black has a playable, though less dynamic position. If immediately 18...公d4?! White can seize the initiative by returning the exchange: 19 豐xf7 公c2 20 总d2! 公xa1 21 互e1 豐h4 22 豐d5 互f8 23 豐xb7+ 全e8 when White can defend b2 by 24 豐c6+ 全f7 25 豐d5+ 全e8 26 豐b5+ and then 26...全f7 27 互xa1 gives him the better chances (Krush).

English GM Danny King acted as moderator for the match, coordinating the advice of the young experts and making comments of his own. In his overview of the game, he wrote that 18...f5 "was by far the most aggressive of a complex set of options. Nevertheless, Garry Kasparov knuckled down to his task, found counterplay with his ", and by move 28 could have forced a repetition of the position."

19 **Åg**5

AB: "After 19 豐xb6 Black would probably have played 19...心d4 with a very unpleasant threat of 20...逼a6 (21 豐b4 心e2+). In this case White might seriously fall behind in deployment of his forces. Kasparov immediately addresses this issue."

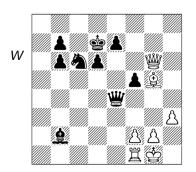
Also if 19 \(\exists f??!\) \(\frac{1}{2}\) d4 20 \(\exists xh 7\) (20 \(\frac{1}{2}\)g5 \(\exists e6!\) forces the \(\exists exchange.\)) 20...\(\frac{1}{2}\)h8 21 \(\exists xg6 \(\income e5\) followed by 22...\(\income g4\) gayes strong counterplay. Kasparov rules this out by playing 19 \(\frac{1}{2}\)g5 first, when the threat of 20 \(\frac{1}{2}\)fe1 forces Black to move the \(\exists ...\)

19...**₩**b4

19...②d4 can be met quietly by 20 豐d1, as 20...②e2+ 21 含h1 兔xb2 22 罩e1 兔xa1 23 罩xe2 豐xa4?! 24 畐xe7+ should favour White (AB).

20 豐f7 臭e5

The exchange of white a&b-pawns



for black g&h-pawns has given each side a dangerous passed pawn, around which the battle now revolves.

25 豐f7 总d4 26 豐b3 f4

Before activating his prime asset, the h-pawn, White sought to neutralise Black's queenside counterplay. With 26...f4!, Black prepares for action on the other side, creating possibilities of ... © e5 and ...f3, while if 27 \$\mathbb{\text{\mathbb{e}}}\$1? \$\mathbb{\text{\mathbb{e}}}\$xf2+! wins a pawn (28 \$\mathbb{\text{\mathbb{e}}}\$xf2? \$\mathbb{\text{\mathbb{e}}}\$3#). So the white \$\mathbb{\mathbb{e}}\$ returns.

27 \mathref{y}f7 \mathref{Q}e5 28 h4

Kasparov is not interested in forcing a draw by 28 \bigwhits b3 \bigsquare d4 29 \bigwhits f7 in an exhibition game.

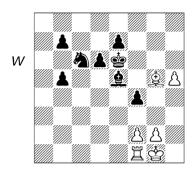
28...b5 29 h5 營c4

The obvious 29...b4?! 30 h6 ©c2 is met by 31 &xf4! Ad8 32 h7 &e5 33 ©xe5 dxe5 34 h8 and White has a superior endgame — the black pawns are a shambles and the exchange of &s reduces Black's counterplay, while White now has another passed pawn (the g-pawn) to advance.

Now after 29...豐c4 Black is ready to push the b-pawn; e.g. 30 豐f8 b4 31 h6 b3 32 豐f5+ e6! 33 豐f7+ 壹c8 34 h7 b2 35 豐g6 壹c7 36 邕b1 魚h8 and both sides' pawns are under control (if 37 魚f6 豐c1+ 38 壹h2 ②e5! 39 兔xe5 兔xe5 defends). So White forces transposition into the endgame.

30 **@f5+ @e6 31 @xe6+ @xe6** (D)

Black has two pawns for the exchange but this nominal material advantage is reduced for two reasons: firstly, the b-pawn is doubled and secondly, White has a passed h-pawn, which in some cases can also be supported by a passed g-pawn.



Both sides can play for a win, but the situation favours Kasparov because he can make all his own decisions, whereas Black's many heads will not always agree.

32 g3!

Otherwise White's a might be in trouble; he also tempts Black with a pawn.

32...fxg3 33 fxg3 b4!

Krush & Henley thought 38... dd5!, might hold, but the line is unnecessarily difficult for Black. Instead of getting involved in such dubious adventures, the majority of the World players followed the advice of their 'minders' and got their own pawn moving.

34 &f4 &d4+

According to King, 34...\$h8 followed by...\$\infty\$d4 was "good enough to draw", e.g. 34...\$h8 35 g4 b3 36 g5

b2 37 g6 ②d4 38 h6 ②e2+ 39 \$h1 b1營 40 罩xb1 ②xf4 41 罩g1 (or 41 g7 ②xg7 42 hxg7 \$f7) 41...②xg6! 42 罩xg6+ \$f7= (Kasparov).

35 ⊈h1!

This unexpected 當 move has two purposes: to avoid ② checks in some lines (e.g. after ...②b4-d3xf4), while leaving the g-file open for the 逼. 35 當h2 is inferior, as shown most simply by the line 35...b3 36 g4 ②b4 37 g5 ②d3 38 h6? ②xf4 39 逼xf4 急e5 and the 逼 is pinned to the 當.

35...b3

After the text, Kasparov began to believe he was winning. However, the World found a way to bring their to blockade the white passed pawns and gain time to push their own.

36 g4 **\$**d5

The plan of ...b2 and ...少b4-d3 now fails, and the variations reveal the purposes of White's 35 \$\displaystyle{ch}\$h!! instructively, e.g. 36...少b4 37 g5 \$\displaystyle{ch}\$d3 38 h6 b2 39 g6 \$\displaystyle{ch}\$xf4 (no check) 40 g7 \$\displaystyle{ch}\$f7 41 \$\mathbb{L}\$xf4+ \$\displaystyle{ch}\$f6 42 \$\mathbb{L}\$f1 \$\displaystyle{ch}\$g8 43 \$\mathbb{L}\$g1! (open g-file) and if 43...\$\displaystyle{ch}\$g5!? 44 h7+ \$\displaystyle{ch}\$xh7 45 g8\$\displaystyle{ch}\$+ \$\displaystyle{ch}\$xg8 46 \$\mathbb{L}\$xg5+ and 47 \$\mathbb{L}\$b5 wins.

37 g5 e6!

Making room for the ② to go to the kingside via e7. The natural 37...e5? would be a mistake as it

does not support f5 as an outpost for the ②; e.g. after 38 &c1 ②e7 (not 38...b2? 39 &xb2 &xb2 40 h6 ②e7 41 革f6+-) 39 革f7! 堂e6 40 革f6+ 堂d7 41 &a3 b2 42 革f1 &e3 (42...公f5 43 堂h2!) 43 g6 &c1 44 &xb2 &xb2 45 g7+-.

37...b2? also fails, as shown by the following attractive line from Krush: 38 g6 心d8 39 兔e3! 兔e5 40 h6 心e6 41 兔g5 心g7 42 hxg7 兔xg7 43 兔xe7 含c4 44 兔xd6 含b3 45 含g2 含a2 46 含f3 b1豐 47 區xb1 含xb1 48 含e4 含c2 49 含f5 含d3 50 含e6 含e4 (If 50...含c4 51 兔e5 兔h6 52 含f7 b5 53 兔f4+-) 51 含f7 兔d4 52 兔f8 b5 53 兔g7 兔xg7 54 含xg7 b4 55 含f8 b3 56 g7 b2 57 g8豐 b1豐 58 營b7+ and wins

38 h6

AB: "White probably rejected 38 g6 because of 38...心e7, where White's pawns are stuck, while Black is ready to support his b3-pawn with the 堂"; e.g. 39 罩d1 堂c4 40 皇xd6 心f5 41 皇a3 心g3+ 42 堂g2 心xh5 draws.

If 38 &c1 Krush gives 38...b5! 39 g6 ②e7 40 單f7 ②f5! 41 h6 ②xh6 42 &xh6 b2 43 罩f1 含c4 44 g7 (44 罩b1含c3) 44...&xg7 45 &xg7 e5 blocking the long diagonal long enough for Black to promote the front b-pawn.

38...公e7 39 罩d1

By pressuring the ② White forces Black to advance the e-pawn and relinquish the f5 outpost. If now 39...②f5? White wins by 40 h7 b2 41 ②e5! b1營 42 基xb1 ③xe5 43 基b5+ and 44 基xe5, while 39...b2? is again premature due to 40 ③e3! b1營 41 基xb1 ③xe3 42 基xb7 ⑤g6 43 量g7+-.

39...e5 40 \$e3

If instead 40 $\hat{2}$ c1 the black $\hat{2}$ can stop the white pawns: 40... $\hat{2}$ e6! 41 $\hat{2}$ a3 $\hat{2}$ f5 (Khalifman), e.g. 42 $\hat{2}$ xd6 $\hat{2}$ g6 43 h7 $\hat{2}$ xg5 44 $\hat{2}$ f8! b2 45 $\hat{2}$ g7 b5 46 h8 $\hat{2}$ 2 $\hat{2}$ xh8 47 $\hat{2}$ xh8 $\hat{2}$ g6! shuts the white $\hat{2}$ out of the game, when the further ...b4, ... $\hat{2}$ c3, ...e4 forces White to give up the $\hat{2}$ on b2.

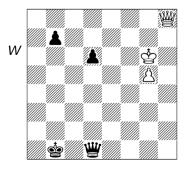
40...할c4 41 **호**xd4 exd4 42 할g2 b2 43 할f3 할c3 44 h7 ②g6 45 할e4 할c2 46 틸h1 d3

After 46...b1빨? 47 볼xb1 \$\\$xb1 48 \$\\$xd4! b5 49 \$\\$e4 Black is helpless — Baburin.

47 曾f5 b1豐

Baburin noted that in the line 47...d2 48 含xg6 d1營 49 萬xd1 含xd1 50 h8營 b1營+, queening with check is less significant than the misplacing of Black's 含. He explained that in 營 endings, if your 含 cannot blockade the opponent's passed pawn, it is usually best to have it as far away as possible, in order to avoid cross-checks. In this case, that means a1. The same principle should have guided Black at the crucial move 51.

48 볼xb1 항xb1 49 항xg6 d2 50 h8행 d1행 (D)



AB pointed out that without Black's pawns it would be a draw, as tablebases would verify. As it is, White can use them to escape checks.

The complications of this endgame are almost unfathomable so it is not surprising that both sides made mistakes. However, Peter Farrer's new endgame tablebases have enabled IMs Regan & Krush to probe this endgame in great depth and with seeming accuracy—anyone interested should visit the smartchess.com website. I give just the most salient points below.

51 \mathbb{\m{

Kasparov conceded that the game would have been drawn after 51...含a1!, e.g. 52 豐xb7 (52 豐g7+含a2 53 豐f7+ d5 is the main line) 52...d5 53 含f7 d4 54 g6 d3 55 g7 豐f1+56 含e8 豐e2+57 含f8 d2=.

Further, this was the first time in 40 moves that The World had rejected the advice of Irina Krush and colleagues. This was the moment when allegations of "vote-stuffing" began to arise. I am not in a position to adjudicate on allegations of "dirty tricks" in this game; people will believe what they want to believe.

51...b5?! 52 \$\dip f6+ \dip b2?

A second weak move — intending to support the black pawns as they advance, but in fact the 堂 just gets in the b-pawn's way. This time 52...堂c1! was correct, e.g. 53 豐e4 (53 豐c7+ 堂b1 54 g6 豐f3+ 55 堂g7 b4) 53...b4! 54 豐xb4 豐f3+ 55 堂g7 d5 56 g6 d4 and now 57 豐xd4 is a 'database draw'.

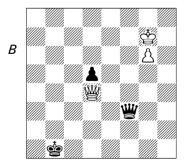
After the text, according to Regan & Krush, 53 We4! now wins by force — one simple but crucial aspect is that after 53...b4? White captures the pawn with check. Instead Kasparov played:

53 **曾h2+? 含a1!** 54 **曾f4 b4?**

Black goes wrong for a third and apparently decisive time. The idea is to activate the \widetharpoonup while trying (as after 52...\$c1) to reach a database draw by giving up the d-pawn as well. But since this plan fails in the game, Black should have preferred with good chances to hold; e.g. 55 g6 ₩c3+ 56 �f7 ₩c7+ 57 �f8 ₩b8+ 58 \$\dip g7 b4 59 \$\dip h7 \$\dip a7+ 60 g7 b3\$ 61 \(\exists c1+ \displas a2 62 \)\(\exists c4 \displas a3 63 \displas h8 ₩e3! △ 64 g8₩? ₩h6+ 65 ₩h7 ₩f8+66 ₩cg8 ₩f6+ with a draw, or if 64 ₩a6+ \$b2 65 ₩xd6 ₩h3+ 66 會g8 豐f5.

55 빨xb4 빨f3+ 56 할g7 d5 57 빨d4+ 할b1 58 g6 (D)

White's passed pawn is well advanced, whereas Black's d-pawn, blockaded by the centralised white , is now just in the way. Black might have prevented \$\mathbb{\text{d}}4\$ with 56...\$\mathbb{\text{w}}23\$,



but White would still win according to Regan & Krush (the main line begins 57 \$%\$a5+\$\$cb2 58 \$%\$b5+!).

58...₩e4?

This was the second controversial moment. Irina Krush suggested a better move — 58... #f5 — but it was not posted on the match website in time to influence voters. After this, she refused to participate any more, but the Microsoft Network organizers said that she was late submitting her analysis to the MSN site.

Later, Kasparov provided detailed analysis to prove he was winning anyway after 58... § f5, saying "This position has more to do with geometry and mathematics than chess."

Baburin explains: "White can gradually force his pawn up the board, using the enemy pawn as a shield and also exploiting the fact that Black cannot afford to trade 豐s. For those interested in this line, Kasparov's main line goes like this: 58...豐f5 59 \$\frac{c}{2}\$ h6 豐e6 60 豐d1+ \$\frac{c}{2}\$ b2 61 豐d2+ \$\frac{c}{2}\$ b1 62 豐d4! \$\frac{c}{2}\$ a2 63 \$\frac{c}{2}\$ g5 豐e7+ 64 豐f6 豐e3+ 65 豐f4 豐g1+ 66 \$\frac{c}{2}\$ f6 豐e6+ 67 \$\frac{c}{2}\$ f7 豐b7+ 68 \$\frac{c}{2}\$ g8 豐c8+ 69 豐f8 豐e6+ 70 \$\frac{c}{2}\$ g7 豐e5+ 71 豐f6 豐c7+ 72 豐f7 豐c3+ 73 \$\frac{c}{2}\$ f8...", which concludes in a win for White at move 96.

However, Regan & Krush (using the tablebases) criticise this variation, saying that 68 當8 營c8+ 69 營f8 營e6+ 70 當g7? fails to win after 70...營e5+ 71 營f6 營c7+ 72 營f7 營e5+! 73 當g8 營b8+ 74 營f8 營e5 75 g7 d4!. Instead they give a winning

line for White with 68 \$\delta e6!\$, when after a lot more obscure manoeuvres, the white \$\delta \text{ captures the black d-pawn}\$ and the database says "mate in 53".

59 **曾g1+ 曾b2**

The official website for the match noted that: "On move 59, the Gaming Zone found indication of quite significant ballot stuffing (improper ratio of votes to unique PCs) for the sacrificial move ... "el. ... We disqualified this move from voting and recomputed the votes accordingly."

This is one of the hazards of organizing such matches with a large number of participants and I believe there have been cases in other matches where organizers overruled the apparent majority choice for a similar reason.

MSN's statements are disputed by Krush, who suspected vote-stuffing at move 51, but here says 59... e1 was chosen by The World as a protest against MSN's failure to post her recommendation for 58... f5.

60 \(\mathbb{g} \) f2+ \(\mathbb{c} \) c1 61 \(\mathbb{c} \) f6 d4 62 g7 1-0

Kasparov announced a forced mate, discovered by the computer program Deep Junior. The World team was given an option to vote for resignation and 51% opted to do this, ending the game after four months of intensive analysis.

"It is the greatest game in the history of chess. The sheer number of ideas, the complexity, and the contribution it has made to chess make it the most important game ever played."

— Garry Kasparov.

Game 57

White: Arild Haugen (Norway)

Black: Colin Anderson McNab (Scotland)

6th European Cht Prelims, 1999-2000

Modern Defence (B06)

The Players: Haugen is a Senior International Master. McNab is both a FIDE GM and ICCF SIM; he has been a member of Scottish postal and over-the-board teams for many years, including Scotland's bronze medal-winning team in CC Olympiad XI.

About this game: McNab is a positional player who rarely varies his solid opening repertoire. Haugen tackled the challenge of winkling him out of his shell with great creativity and created a position with enormous problems for both players. Black survived the first wave of the attack but the second washed him away.

1 e4 g6 2 d4 d6 3 2 c3 c6

Haugen's research showed that it wouldn't be possible to surprise McNab. The Scotsman has faced for example 4 a4, 4 \(\delta\)e3, 4 \(\delta\)c4, 4 \(\delta\)f3, 4 g3 and 4 h4 in this position.

4 f4 d5 5 🖏 f3

Although McNab has been playing 1 e4 g6 2 d4 d6 3 2c3 c6 since 1992, his book 'The Ultimate Pirc' (with GM John Nunn) says almost nothing about this line except the explanation that after 4 f4 d5 5 e5 h5 "the benefit to Black from not having played ... g7 slightly outweighs

the loss of time with his d-pawn." Clearly McNab wanted to keep his own secrets!

5...dxe4 6 ②xe4 **Q**g7 7 **Q**c4 **②**h6 8 c3

8 h3 ②f5 9 c3 0-0 10 \$\delta\$5 \$\dot{d}\$7 11 g4 ②d6 12 ②f2 c5 13 \$\delta\$e3 b6 14 \$\delta\$d5 \$\delta\$b7 15 \$\delta\$xb7 \$\delta\$xb7 16 \$\delta\$e2 cxd4 17 \$\delta\$xd4 \$\delta\$xd4 18 \$\delta\$xd4 e5 19 fxe5 \$\delta\$e8 and Black was OK in N.McDonald-McNab, Hastings II 1993/94 (0-1, 29).

8...0-0 9 2 e5 2 d7 10 h4!?

At last White is able to go his own way. Haugen thought this direct approach with the h-pawn was justified in view of the three tempi expended by Black on the manoeuvre ...d7-d6-d5xe4. So he varied from 10 0–0 \$\overline{0}\$f6 11 \$\overline{0}\$f2 \$\overline{0}\$f5 12 \$\overline{0}\$f3 \$\overline{0}\$d6 13 \$\overline{0}\$b3 a5 (A.Zanetti-McNab, CNEC-15 corr 1993); Black seems OK there although White eventually won.

Instead 11 響e2 ②xe4 12 響xe4 響d6 13 f5!? ②xf5 14 g4 逾xe5 15 dxe5 響c5+ 16 罩f2 ②g7 17 b4 響b6 18 逾e3 豐c7 19 逾h6 逾e6 20 逾xe6 fxe6 21 罩af1 罩xf2 22 罩xf2 罩f8 23 罩xf8+ 含xf8 24 豐d4 b6 25 a4 c5 led to a draw in a 1992 OTB game Shirov-McNab.

10...&\f6

Haugen reckoned that 10...心xe5 11 fxe5 would give him a winning attack after 11.... 2g4 (or 11... 2f5 12 心f2) 12 營d3 營d7 13 h5 gxh5 14 心g3.

11 ②g5! ②d5

11...e6 would negate of Black's strategy, leaving his c8-♠ a very limited future after 12 ∰c2!.

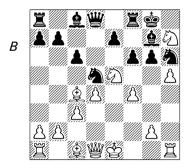
12 h5

Now the real fight begins. The Viking plans to sacrifice his "wild horses"! Black has little choice but to accept what is thrown at him and hope to survive.

12...f6

Now 13 hxg6 fxe5 14 gxh7+ \$\displays h8 15 fxe5 is possible, with three pawns for the \$\displays \, \text{but White had a more dramatic idea in mind.}

13 ②xh7!! (D)



13...**Ġ**xh7 14 ��f7!!

This is the point.

 ②f7+ \$\dip g7 21 ②xd8 \dip xf5, Black probably has some advantage.

14...罩xf7

After 14... 🖾 xf7 15 hxg6+ 🕏 g8 16 Wh5 White's attack is very strong, as Haugen shows:

a) 16...心h6 17 f5 營d7 18 g4 e6 19 逸xh6 逸xh6 (If 19...exf5 20 逸xg7 逼e8+ 21 含f2 營xg7 22 gxf5 b5 23 逸xd5+ cxd5 24 營f3 followed by invasion on d5 or h7.) 20 營xh6 營g7 21 營xg7+ 含xg7 22 屆h7+. Now Haugen just says White wins; presumably he means 22...含g8 23 含d2 exf5 24 逼e1 (not 24 逼ah1 fxg4 25 g7 逼f7 26 逼e8+) 25 逼eh1 (25 逼ee7 only draws.) 25... ②e6 26 ②d3 含f8 27 逼xb7.

b) 16... 2g5 17 fxg5 \(\) fxg6 \(\) fa8 18 \(\) f4! \(\) f8 (To get out of the pin on the \(\), because if 18... b5 19 \(\) xd5+ \(\) xd5 20 0-0 \(\) f8 21 \(\) e5 followed by an explosion on f6, or 18... \(\) f5 19 0-0+-) 19 \(\) e5 \(\) e6 (19... \(\) e3 20 \(\) f7 fxe5 21 \(\) h7 and mate on g8) and now White has time to bring up the reserves: 20 0-0 \(\) g8 21 \(\) ae1+-.

So instead of accepting a whole piece, McNab tries to calm the attack by taking two minor pieces for the ... Positions with unbalanced material and insecure 's are very difficult to judge and calculate exhaustively.

15 hxg6+ **\$**g8

15...當xg6 also looked interesting (for White) said Haugen, e.g. 16 營h5+ 含h7 17 營xf7 營f8 18 急xd5 cxd5 19 營xd5 營e8 20 f5. Now after 20...營c6 (the only move) White plays for a bind with 21 營xc6 (Not

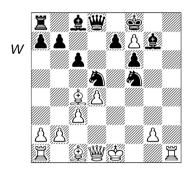
21 罩xh6+ 食xh6 22 響f7+ 食g7 as White can't get the other 罩 to the h-file) 21...bxc6 22 兔xh6 (22 g4 e6) 22...兔xh6 23 罩h5 全g7 24 全f2 兔d7 25 罩e1! 罩e8 and now 26 c4 or 26 a4 or 26 g4.

Whether Black sits tight or plays for ...e6 and a \(\mathbb{Z}\) exchange, White will obtain at least one passed pawn on the queenside and the defence will be arduous.

16 f5

More fuel on the fire: the dark-squared 2 now enters the game.

16... 公xf5 17 gxf7+ 曾f8 (D)



The black & hopes to hide behind the pawn and capture it later. 17... 全xf7 might have been possible, as after 18 學h5+ 全g8 19 學h7+ 全f7 20 急d3 e6 21 g4 分fe7 22 急d2 Haugen gives 22...f5! (better than 22... 豐g8 23 豐h5+ 全f8 24 c4 分b6 25 急b4±) 23 豐h5+ 全f8 24 gxf5 exf5 (24... 分f6 25 豐g5 公xf5 26 0-0-0+-) 25 0-0-0 豐e8, calling the position unclear.

18 \mathref{9}f3

Haugen said there were many interesting variations with both short and

long castling, but in the end he did neither.

18...**₩**d6

18...豐c7 was the most difficult possibility for White to analyse, if after 19 堂f2 (to cover g3) Black sought counterplay with 19...e5!, similarly to the game.

Haugen analysed other lines to advantage for himself:

- a) 18... 響c7 19 會f2 e6? 20 象d3 豐xf7 21 萬h7 會g8 22 豐h3 豐g6 23 萬h5 豐f7 24 象d2 公de7 (24... 豐c7 25 象xf5 exf5 26 萬h1 豐b6 27 b3+-) 25 萬h1 公g6 26 豐f3 公fe7 27 象h6 f5 (27... 象h8 28 象f8!) 28 象xg7 豐xg7 29 豐g3 豐f6 (29... 會f8 30 萬h7 豐g8 31 萬1h6+-) 30 萬h7 f4 31 豐g4 e5 32 豐h5.
- c) 18...e6 19 罩h7 尝xf7 20 g4 尝g8 21 豐h3 and now:

19 \$f2 e5

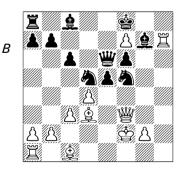
Others are worse:

20 **Qd3 豐e6**

20... ②de7!? is also possible. It is not obvious if White can play for a win, e.g. if 21 g4 ②xd4! 22 cxd4

∰xd4+.

21 罩h7 (D)



21...exd4?!

At last Black loses his way, perhaps dreaming of playing for a win? 21... 6de! would lead to equality according to Haugen, for after 22 \(\ddot{\pmatheta} g6 \) Black has two fair possibilities:

22 b3! b5

To stop the light-squared \(\frac{1}{2}\) having access to c4.

23 👑 g4 🖾 de7 24 💄 f4

White wins the battle to control the e3-square and opens the way for his second \(\mathbb{\ma

24... 響xf7 25 罩ah1 響g8

Once more the long variations start to unwind in White's favour. An example given by Haugen is 25...豐g6!? 26 豐f3 皇e6 27 耳lh5! 豐e8 28 g4 皇f7 (28...皇g8 29 gxf5 皇xh7 30 冨xh7 皇g8 31 畐h4 dxc3 32 皇h6+-) 29 畐h8+ 全g8 30 皇xf5 皇xh5 31 畐xh5 and now:

- (a) 31... ②e7 32 g5 豐f7 33 g6 豐d5 34 奧e4 豐e6 35 cxd4 罩d8 36 奧e3 雲g8 37 豐h1 雲f8 (37... ②d5 38 奧d2) 38 罩h7 ②f5 39 罩xg7 ②xg7 40 d5+-.
- (b) 31...dxc3 32 &d6+ (32 豐xc3 is also possible.) 32...公e7 33 &e6 豐g6 (33...豐d8? 34 豐d3) 34 豐xc3 豐e4 35 &f5 豐d5 36 豐b4 基e8 37

②g6 營e6 38 ②xe8 含xe8 39 ②xe7 營xe7 40 營xe7+ 含xe7 41 含e3 with a winning endgame for White.

26 豐h5 幻d5

Finally, 26... 23 27 26 26 26 27 28 2xe7+ (If 28 25 2e8 29 2g6 f5! 30 cxd4 33d5 31 2xe8 2xe8 32 2xe7 2xe7 and Black is still in the game) 28... 2xe7 29 2e1+-intending simply cxd4 and 2xe3.

Moving the 营 doesn't help: 29... 查f8 30 豐c5+, 29... 查d8 30 豐g6 ②g4+ 31 查f1, or 29... 查d6 30 cxd4. Nor does 29... c5 30 豐xc5+ 查d8 31 豐xd4 ②g4+ 32 查g1 followed by 33 查f5+-, while if 29... 查e8 30 豐c5+ 查d8 (If 30... 查f7 31 查g6+! 查xg6 32 豐h5#) 31 豐xd4+ ②d5 32 豐g4 wins the g7-查.

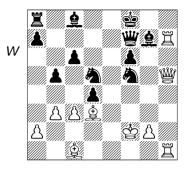
27 &c1

Revealing another point of 22 b3: there can be a \(\frac{1}{2}\) check on a3.

27...\@f7 (D)

28 \mathbb{@}\h2!!

White has a new invasion route: d6.



28...dxc3

Black also loses after 28... ****** e6 29 g4, or 28... ***** fe3 29 ***** ga3+ b4 30 ***** xb4+ ***** xb4 31 ****** d6+ ****** e7 32 ***** h8+ ***** f7 33 ***** g6+, or 28... ****** g8 29 g4 ***** fe3 30 ***** ga3+ ***** e8 31 ***** g6+ ***** d8 32 ****** d6+ ***** d7 33 ***** f7 ****** f8 34 ***** h8.

28...b4 was the move Haugen had expected, and he would have continued 29 cxb4 to be followed by \$\delta\$xf5, \$\delta\$d6+ etc., unless Black prefers to lose by 29... \$\delta\$fe3 30 \$\mathbb{Z}\$xg7 \$\mathbb{Z}\$yg7 31 \$\mathbb{Z}\$d6+ \$\delta\$e7 32 \$\mathbb{Z}\$d8+ \$\delta\$f7 33 \$\mathbb{Z}\$h7 or 29...\$\delta\$e7 30 b5 c5 31 \$\delta\$a3.

29 g4 빨c7 30 區h8+ 양f7 31 빨h5+ 양e7 32 區e8+ 양d6 33 gxf5

33...曾c5 34 罩g8! 島b7 35 罩xa8 1-0

Game 58

White: Vytas V. Palciauskas (USA)

Black: Vytautas Andriulaitis (Lithuania)

USA-Lithuania match, board 1, 1999-2001

Sicilian Sozin (B89)

The Players: Palciauskas, a physicist, was the 10th CC World Champion. He was born in Kaunas, Lithuania, in 1941, but has lived in America since he was 8 years old. He was delighted to be offered top board in the match for his adopted country against his native land. Andriulaitis was untitled when this game began but in 2000 he became an ICCF IM and in 2001 he got the CC-GM title after winning the Reg Gillman Memorial B tournament.

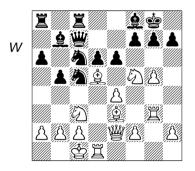
About this game: This game first appeared in the French CC magazine, 'Le Courrier des Echecs'. The football commentators' cliché "It's a game of two halves" really applies here. After 17 moves of theory, White offers a \(\hat{\omega}\) followed by a \(\hat{\omega}\) to launch a direct attack on the black \(\hat{\omega}\). In this intensely complicated tactical phase (moves 18-26), Black avoids numerous traps and White misses a tactical chance (move 21) that might anyway not have turned out well.

In the second half (move 27 onwards), White skilfully exploits his advantage. The big question, not raised by the winner in his notes, is whether Black missed an equaliser in first half injury time (move 26).

1 e4 c5 2 ②f3 e6 3 d4 cxd4 4 ②xd4 ②c6 5 ②c3 d6 6 ②e3 ②f6 7 ②c4 ②e7 8 ②e2 a6 9 0-0-0 ③c7 10 ②b3 0-0

Castling is a big commitment in this variation. 10... 2a5, to eliminate the white $\hat{2}$, is perhaps more prudent, thinks Palciauskas.

16... © e5 and 16...b4 are also known. Now at last the game is about to depart from theory.



17 🖄 h6+

17 ∰h5 g6 18 ⊘h6+ \$\dispha\$h8 19 ∰h4 b4 was OK for Black in Onischuk-Shirov, Germany 1996. The move 17 ⊘h6+ was analysed by V.Bagirov

but his suggestion 17...\$\ddots h8 18 \\ \ddots xc6 \ddots xc6 19 \ddots f3?! did not convince Palciauskas, who found an improvement.

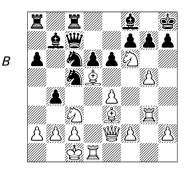
"On studying this position closely, one discovers several important little details: the h-file is a royal road towards the black \$\display\$ isolated on h8. White must sacrifice the d5-\$\display\$ and/or the c3-\$\display\$ and Black requires several tempi to capture them. How should White utilise this precious time? The key is to isolate the \$\display\$ from the queenside pieces in order to attack it down the h-file, and this can be accomplished by posting the \$\display\$ at f6!"

18...b4

This is apparently best since Black cannot afford to weaken his centre by capturing the \(\hat{\mathbb{L}}\). Palciauskas analysed:

- a) 18...exd5 19 公xd5 豐d8 (19... 豐a5 loses rapidly to 20 兔xc5 dxc5 21 萬h3 △萬xh7+) 20 萬h3 (Again with the threats of 21 兔xc5 and 21 萬xh7+) 20...公d7 21 f4 公e7 (21... 豐a5? 22 萬xh7+ 含xh7 23 公gf6+ 公xf6 24 公xf6+ gxf6 25 豐h5+ 含g7 26 f5+-) 22 兔d4 公xd5 (22... 公c5? 23 萬xh7+) 23 exd5 含g8 24 豐d3 h6 25 萬g1 and the black 含 is doomed!
- c) 18... **2**e7 19 **2**h3 b4 20 **2**g1 bxc3 21 **2**xh7+ **2**xh7 22 **1**f6+ **2**xf6 23 **2**h5+ **2**g8 24 gxf6 and mates.

19 5 f6! (D)



19...h6

Two pieces are en prise but neither can be taken, so Black finds what seems to be the only defence. Here are some sample variations.

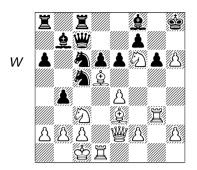
- a) 19...bxc3 20 ②xh7! (The ②is sacrificed to open the h-file.) 20...cxb2+ (20...\$\delta\$xh7 21 學h5+ mates) 21 \$\delta\$b1 wins in all variations: e.g. 21...②e5 22 學h5+-, 21...②a4 22 ②f6+-, 21...\$\delta\$e5 22 要h5 g6 \$\delta\$g8 23 \$\delta\$g5+-, 21...\$\delta\$e7 22 學h5 g6 23 學h6+-, or 21...\$\delta\$6 22 ②f6 followed by \$\delta\$h3+-, e.g. 22...\$\delta\$h6 23 \$\delta\$h3 exd5 24 \$\delta\$xh6+ \$\delta\$g7 25 \$\delta\$xc5 bxc5 26 \$\delta\$h7+ \$\delta\$f8 27 學f3.
- b) 19...gxf6 20 gxf6 (not 20 營h5 f5!) 20...②e5 21 罩dg1 (21 罩h3!? is also very good) and now 21...②g6 22 罩h3 (not 22 營h5? ②xe4!) 22...bxc3 (22...exd5 23 營h5 h6 24 毫xh6) 23 營h5 mates, while if 21...②cd3+ 22 cxd3 ②g6 23 罩h3 bxc3 (or 23...急h6 24 罩xh6 bxc3 25 罩xh7++-) 24 罩xh7+! (not 24 營h5? cxb2+) 24...含xh7 25 營h5+ 含g8 26 罩xg6+ also leads to mate.
- c) 19...g6 20 罩h3 h6 21 彎g4 bxc3 22 罩xh6+ 食xh6 23 彎h4 and mate in three.

To these variations by Palciauskas, I would add: if 21...豐e7 (hoping for 22 萬xh6+ &xh6 23 豐h4 豐f8) then 22 &xe6! bxc3 (or 22....&xe6 23 &d4 e5 24 &xc5 dxc5 25 ②cd5) 23 &d4 e5 24 &xb7 cxb2+ (or 24...豐xb7 25 &xc3) 25 &xb2 ②xb7 26 ②d5 豐e6 27 萬xh6+ etc.

The situation with 19...h6 is not so clear. Despite all White's spectacular play, it is not really clear that he has any significant advantage. If he has, then he must still prove it.

20 gxh6 g6 (D)

Not 20...gxf6 because 21 \$\delta\cong xc6 eliminates Black's last defensive chance of ...\$\overline{\infty}e5/\overline{\infty}e7 followed by ...\$\overline{\infty}g6\$, so that if 21...\$\delta\cong 7 22 h7, or 21...\$\delta\cong 22 \overline{\infty}gd1 (22 exf5 is also strong) 22...\$\delta\cong xc6 (or 22...\delta\cong 23 h7) 23 h7 wins.



21 \(\mathbb{Q} \) xc6

White accepts that the explosive phase of the game is now over and seeks positional clarification.

21 ②xe6!? would be an interesting attempt, not mentioned by Palciauskas, to continue the attack. The sacrifice works well after 21...心xe6 22 心cd5 營a5 23 �b1 (△h4-h5) or 21...fxe6? 22 冨xg6 (threatening mate on g8 and forcing concessions) 22...②e7 (22...營f7 23 冨g8+ 營xg8 24 心xg8 bxc3 25 ②xc5 �xg8 26 營h5+-) 23 營f3 (23 心cd5!?) 23...心xe4 (23...bxc3 24 畐g7 or 23...心e5 24 畐g7!) 24 營xe4 ②xf6 25 營xe6.

On the other hand, in the actual game, Black missed a chance to do better at move 26.

21...bxc3!

Once again, Black avoids bad variations: 21...\(\dot\tau\)xc6 22 \(\ddot\tau\)d4 e5 23 \(\int\tau\)cd5 \(\ddot\tau\)xd5 24 \(\int\tau\)xd5 with a

powerful bind for the sacrificed piece; White threatens to break open the black position by h4-h5 or f4-f5. Or if 21... xc6 22 h5! and now:

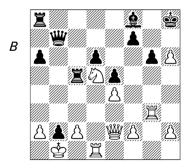
- a) 22...bxc3 23 萬xg6 奠e7 24 萬g7+-.

If 23...心a4 24 单xb7 25 f4 with a strong attack.

24 &d4 e5

Black cannot live constantly with the threat of a discovered check, but now the has the ideal square d5 available to it.

25 &xc5 罩xc5 26 公d5 (D)



Material is level, except that White's ②, occupying the hole at d5 (forced by 24 &d4) is superior to Black's &. Both sides have some weak pawns and slightly insecure \$\delta\$s.

Note that 26 h4 would not be as good because of 26... Lac8! 27 Lb3 豐c6 28 Lxb2 鱼e7 29 心d5 鱼xh4. The white Lonb b2 then only plays a defensive role.

26...罩ac8?

This appears to be a serious mistake. Black should be thinking in terms of eliminating the mighty 🖄 without delay.

26... 2xh6 was his best chance to hold the game.

Now Palciauskas gives 27 萬h3 會g7 28 豐g4! 萬h8 (28...萬xd5 is similar.) 29 豐h4 萬xd5! (29...g5 30 豐h5 豐c6 31 萬f3 豐e8 32 ②e3+-) 30 exd5 but does this position really favour White at all? His line is 30...豐c8 31 萬b3 皇f4 32 豐e7 萬xh2 33 萬b7 豐f8 34 豐c7 △萬b8, but 30...豐d7 or 30...豐c7 (both preventing 豐e7) are possible improvements for Black.

27 罩b3 豐a7 28 c3

The c-file is effectively closed. Black belatedly decides to destroy the c-pawn's protector with an exchange sacrifice.

28...罩b5

28... 全xh6 29 h4 罩b5 transposes to the game, although 29...f5!? comes into consideration.

29 h4! &xh6

The pendulum swings back to White. Only now does Black begin the defensive scheme that he should have instituted at move 26. Alternatives are worse:

- b) 29... \(\bar{L} \) cb8 30 h5! \(\bar{L} \) xb3 31 axb3 \(\bar{L} \) xb3 32 \(\bar{W} \) f3! \(\ar{L} \) xh6 33 \(\bar{W} \) f6++-.
- c) 29... \(\bar{2}\) xb3 30 axb3 a5!? (an interesting try) 31 h5 a4 32 b4! a3 (32...gxh5 or 32...g5 would meet the same reply) 33 \(\bar{2}\) f3! \(\bar{2}\) a8 (or 33...a2+34 \(\bar{2}\) xb2 \(\bar{2}\) xh6 35 hxg6 fxg6 36 \(\bar{2}\) h3) 34 \(\bar{2}\) f6+ \(\bar{2}\) h7 35 hxg6+ fxg6 36 \(\bar{2}\) a2+-.

30 h5!

White plays to open the h-file, while also undermining Black's defensive thrust ...f5 which could complicate the game after, for example, 30 \$\mathbb{\text{w}}f3\$ f5! 31 exf5 \$\mathbb{\text{w}}f7\$.

Now Black cannot keep the kingside closed with 30...g5 because of 31 #f3 followed by 32 #f6+ or 32 #f5, while his queenside play is too slow in the face of White's kingside attack. For example:

- a) 30...豐b7 31 豐f3! 冨xb3 32 axb3 冨f8 (If 32...豐xb3 33 hxg6 fxg6 34 豐f6+ 含h7 35 豐f7+ 含h8 36 冨h1, or 32...f5 33 hxg6 fxe4 34 豐h3 含g7 35 ②e3+-, or 32...畐g8 33 豐f6+ 兔g7 34 豐xd6 豐xb3 35 畐h1 g5 36 h6) 33 豐f6+ 兔g7 34 豐g5 or 34 豐xd6 豐xb3 35 畐h1+-.

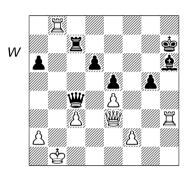
Black decides that the only way to prolong the game is to eliminate the dominant ②.

35 **b**7 **c**7 36 **b**6 **g**7 37 **d**3

White must continue to take care; for instance 37 \(\mathbb{Z}\)xc3 38 \(\mathbb{Z}\)d1 \(\mathbb{E}\)f3 would give Black more chances than he deserves.

37... 曾c4 38 呂h3+ 息h6 39 曾e3 g5 (D)

If 39... \mathbb{\begin{align*} \pm f1 + 40 \displayset b2 \displayset 52 \displayset 41 \mathbb{\begin{align*} \pm f3. \mathbb{\begin{align*} \pm f3 \displayset f3 f3 \dinfty f3 \displayset f3 \dinfty f3 \displayset f3 \displayset f3 \displayset f3



At last, White can wrap things up with a combination forcing a $\stackrel{\bullet}{\cong}$ and pawn endgame that is hopeless for Black.

40 **基xh6+! 曾xh6 41 豐h3+ 曾g6**

If 41... 含g7 42 豐h8+ 含g6 (42... 含f7 43 罩f8+ 含e6 44 豐g8+ 含d7 45 罩d8+ mates) 43 罩g8+ and Black must give up his 豐 to avert checkmate.

42 **g**f5+ **g**g7 43 **g**xg5+ **g**f7

Or 43...\$\disph7 44 \disph5+ \dispg7 45 \disph8+ as in the previous note.

44 🕎 g8+ 🕏 f6

44... 含e7 45 置e8+ 含f6 46 營h8+. 45 置f8+! 置f7 46 置xf7+ 營xf7 47 營xf7+ 含xf7 48 含c2 含e6 49 含d3 d5 50 exd5+ 含xd5 51 c4+含c5

If 51... 호c6 52 호e4 호d6 53 c5+ 호xc5 54 호xe5 호b4 55 f4+-. **52 호e4 1-0**

Game 59

White: Ingo Firnhaber (Germany)

Black: D. Schade (Germany)

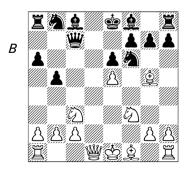
German CC Cht, Division 1, 1999-2001

Najdorf Sicilian, Polugaevsky Variation (B96)

The Players: Ingo Firnhaber is a very experienced CC International Master whose postal chess career goes back to the 1970s. He played this game on board 4 for the winning team, SV Osnabrück, in the 1999-2001 Fernschach-Bundesliga. His opponent was on the team SG Niederelbe.

About this game: CC players have made numerous theoretical contributions to the theory of sharp openings, especially the Sicilian Defence. This game, which is another recent example of this fact, turns the spotlight on a promising sideline against the extremely complicated Polugaevsky Variation.

1 e4 c5 2 ②f3 d6 3 d4 cxd4 4 ②xd4 ②f6 5 ②c3 a6 6 ②g5 e6 7 f4 b5 8 e5 dxe5 9 fxe5 ∰c7 10 ②f3!? (D)



Instead of playing the well-known 10 exf6 e5+, White protects e5. He retains his dark-squared and and forces Black to take a difficult decision immediately.

In the late GM Lev Polugaevsky's own book about the variation ('Grandmaster Preparation'), he makes only passing mention of this move — probably because it was never played against him in a significant game. On the other hand, GM John Nunn wrote in 'The Complete Najdorf 6 &g5' (Batsford, 1996) that: "This move has been unfairly neglected — in fact it appears to be quite dangerous for Black".

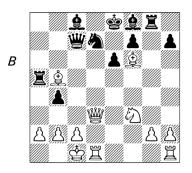
10...b4

10... ②fd7 is the alternative. Then "White has a choice between several dangerous moves," wrote Nunn. These include 11 &d3, 11 ②e4 (as in Tolush-Coolen, 4th CC World Ch Final 1962) and Tal's recommendation 11 灣d2 ②xe5 12 0-0-0.

11 心b5 axb5 12 exf6 心d7 13 逸xb5 呂a5 14 豐d3! gxf6 15 逸xf6 邑g8

Now Nunn's book recommended 16 ⊘d4 ∰b6 17 ∰c4! but White has a new idea.

16 0-0-0!! (D)



Firnhaber explains in 'Fernschach' that he had planned this improvement for a long time after studying previous games in which 16 \$\mathref{L}xd7+\$ was played, e.g. 16...\$\mathref{L}xd7\$ 17 0-0-0? (better 17 0-0) 17...\$\mathref{L}xg2\$ 18 \$\mathref{L}c5?\$ (18 \$\mathref{L}c5*)\$ was necessary) 18...\$\mathref{L}d5\$ 19 \$\mathref{U}e4?\$ b3! 0-1 Firica-Berbecaru, Romania Ch 1965. He also rejected 16 \$\mathref{L}c5*\$ \$\mathref{L}xb5*\$ 17 \$\mathref{U}xb5*\$ \$\mathref{L}xg2\$ 18 \$\mathref{L}d1\$ (Tolush-Gipslis, Vilnius 1960) because of 18...\$\mathref{U}a7!-+.\$

16...**罩**xg2

Black faced a wide and difficult choice in replying to the novelty 16 0–0–0. As so often happens, he did not find a good solution. The lines given by Firnhaber are as follows:

 etc.) 19 \wxb5 \wxf6 20 \wc6+-.

c) 16... 萬xa2 17 \$\display\$b1 \$\display\$a7 18 \$\display\$d4 \$\display\$b7 19 g3+-.

However, it seems to me that a different move, not mentioned by Firnhaber, may be Black's best try.

d) 16...\(\beta\)g6! probably does not equalise but there are so many possibilities it is hard to exhaust them. For example, after 17 \(\inc\)e5 Black would probably be unwise to play 17...\(\beta\)xf6? 18 \(\inc\)xd7, but he could look into 17...\(\beta\)s when there are many traps and the critical line seems to be 18 \(\hat\)xd7+ \(\hat\)xd7 19 \(\beta\)xb3. Also 17 \(\hat\)h4 leads to considerable complications. Let us just say that 16...\(\beta\)g6 is a theme for a new game in the future.

17 🕸 b1

Firnhaber observes that White has all the time in the world because Black's \(\frac{1}{2} \) can never be safe.

17...豐b7 18 公d4!

18 এxd7+ is less good, e.g. 18... এxd7 19 響f1 罩xc2! 20 含xc2 罩f5 and Black has counterplay.

18...罩g6

Black is lost after 18... 學d5 19 a3 bxa3 20 學c3 or 18... 基f2 19 基hf1 基xf1 20 學xf1.

19 罩hf1

At this point, White has sacrificed no material and — man for man — his pieces appear more actively posted than their opposite numbers.

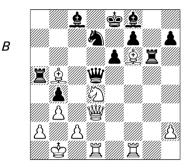
Black's chances of counterplay lie in the vulnerability of a2 and the fact that he might be able to win material if he can break the pin on the a4-e8 diagonal.

19 2c6!? also comes into consideration for White.

19...**₩**d5

Neither 19... **2**c5 20 **2**c6 **2**a6 21 **3**b3 **2**xc6 22 **2**xa5 nor 19... **2**g7? 20 **2**xg7 **2**xg7 21 **3**c6 (or 21 **2**c4) 21... **2**xb5 22 **3**d6 will save Black.

20 b3 (D)



White has to spend a tempo to defend his \deliber{c} , but he can afford the time.

20...罩xf6

Black gives up the exchange in a freeing attempt as "normal" moves are no use in this desperate situation.

21 **&**xd7+ **₩**xd7

22 罩xf6 罩d5

This threatens to win a piece by ...e5 but White simply allows it.

23 豐xh7! e5 24 罩df1 罩xd4

Not only has White sacrificed a piece, but he must also cope with the threat of ... \(\begin{aligned} \begin{aligned} \alpha \end{aligned} \] However, he has calculated the solution.

25 \mathbb{W}\h5!

The square d1 is protected without losing sight of the target at f7.

25...罩e4 26 罩xf7 1-0

Black resigned in view of 26... 萬e1+27 萬xe1 豐xf7 28 豐xe5+ 含d7 (28... êe7 29 豐b5+ 含f8 (29... êd7? 30 豐b8+) 30 萬f1 êf6 31 豐c5+) 29 萬e4 when his unsheltered 含 cannot be satisfactorily protected.

Game 60

White: Tunc Hamarat (Austria)

Black: Erik B.H. Bang (Denmark)

16th CC World Championship Final, 1999-2002

Spanish, Closed Defence (C99)

The Players: Turkish-born Hamarat tied for 3rd place in the 14th CC World Championship and, at the time this book went to print, he was leading the 16th Final with an excellent chance of ultimately becoming World Champion. After university, he moved to Austria where he worked in nuclear physics and now in electronic engineering. He is also a master at the ancient game of backgammon. Bang was introduced in Game 49.

About this game: At the start of the tournament, both players were considered among the favourites. Bang trusted in an opening variation he had played in the past but it let him down, though it required some highly original play by Hamarat to overcome his resistance. I am grateful to the winner for checking my notes and adding some important details.

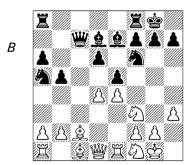
Bang often plays this as a feint, but he doesn't continue with a Marshall Attack (8 c3 d5). Some players use this move order to invite 8 a4 — if they think that is less dangerous than the main line closed Spanish.

8 c3 d6 9 h3 2 a5

Sometimes Bang has played 9...\$b7, while other times he has chosen 9...\$\tilde{\Omega} d7.

10 &c2 c5 11 d4 @c7 12 \(\int \) bd2 \(\ddot \) dd7

This move has been one of Bang's mainstays over the years but it came unstuck in this event. White is invited to open the d-file by 13 dxe5 but instead Hamarat transposes to the old main line. For 12... 66 see Game 13. 13 11 cxd4 14 cxd4 (D)



14...**□**ac8 15 ②e3 ②c6 16 d5

In Morgado-Bang, Axelson Memorial 1984, the position was repeated by 16 \&b3 \&\delta 5! 17 \&c2 \&\delta 6 and then

White tried 18 **\$\delta\$**b1 but it proved harmless: 18... ②xd4 19 ②xd4 exd4 20 豐xd4 罩fe8 21 **\$\delta\$**d2 豐b7 22 **\$\delta\$**d3 **\$\delta\$**d8 23 ②f5 **\$\delta\$**xf5 24 exf5 **\$\delta\$**b6 25 豐xd6 罩ed8 26 豐a3 豐d5 27 **\$\delta\$**c3 28 豐xd3 罩xd3 29 **\$\delta\$**xb6 h5 and ½—½, 42.

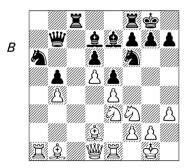
16 a3 ②xd4 17 ②xd4 exd4 18 ∰xd4 was thought to be good until Black discovered 18...d5!.

16...⊘b4 17 **&**b1 a5 18 a3 **⊘**a6 19 b4 axb4

19...a4 20 鱼d3 would leave Black passive. Black sometimes holds off on ...axb4 for a few moves; e.g. 19...罩a8 20 鱼d2 axb4 (or 20...豐b7) 21 axb4 豐b7, while 19...g6 20 鱼d2 axb4 21 axb4 豐b7 transposes to the game.

20 axb4 ₩b7

20... \bigcirc xb4? loses the \bigcirc to 21 \bigcirc d2. **21** \bigcirc d2.



21...g6 22 &d3! &c7

On 22...\$\dagged d8 or 22...g6 Hamarat planned 23 \$\overline{\Omega}h2!\$ while if 22...\$\overline{\Omega}e8\$ 23 \$\overline{\Omega}b3\$. White stands better in all these cases, he says.

23 \(\hat{c}2!

This is a flexible idea from Tal. According to Black's response, the ac can go to a3 to attack the b5-pawn or it can be routed to a5 via a1 and b3.

23...@h5 24 **Qe**3

Another Bang game from the 16th Final followed the course of a different Hjartarson game, viz. 24 \$\ddots h6 \Qigo g7 25 \Qid d2 f5 26 \Qid b3 f4 27 \$\Qid a5 \bigo b6 and now:

- b) In Mohrlok-Bang, White improved upon this by 28 \$\mathbb{\text{\text{\text{\text{mohrlok}}}}\$} d2 \$\mathbb{\text{\tex

24... **国a**8 25 **曾d2 f**5

Bang's idea is to improve on a line in the contemporary notes to

Tal-Hjartarson, which had continued 25... 基本 1 26 ② xal! f5 27 总 h6 ② g7 28 ② b3 f4 29 ② a5 豐 b6 30 基c1 (30 ② h2!? = △ 总 e2-g4 — Tal) 30... 基a8 31 豐 c2 ② ce8 32 豐 b3 总 f6 33 ② c6 ② h5 34 豐 b2! 总 g7?! (34... 基c8 =) 35 总 xg7 尝 xg7 36 基c5! 豐 a6 37 基xb5! ② c7 38 基b8 豐 xd3 39 ② cxe5! 豐 d1+40 含h2 基a1 41 ② g4+含f7 42 ② h6+含e7 43 ② g8+1—0 (43... 含f7 44 ③ g5#).

26 🆺 h6 🖄 g7!

This is Bang's novelty. He is playing as in Tal-Hjartarson, but by not exchanging on al the white \(\bar{\pi} \) 's path to b3 is decelerated. Rather, by leaving White to exchange on a8, the black \(\bar{\pi} \) rushes to b6.

26... 當fb8 27 exf5 gxf5 allows 28 ②xe5 dxe5 29 d6 ②xd6 30 豐g5+ which Tal said was clearly better for White. After 30... 會h8 31 豐xh5 material is level, but Black's 曾 is exposed and he has vulnerable pawns.

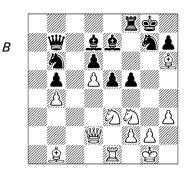
27 **国xa8** 公**xa8**

27... \(\begin{aligned}
28 \(\delta\) e3 the f5-pawn requires protection.
28 \(\delta\) e3

As Black solidly defends b5 the has no immediate prospects on the queenside and so it comes back. If Black releases tension by ...f4 he opens a new square for the hat at g4 and White might later sacrifice on e5.

28... b6 29 exf5 gxf5 30 hb1 (D)

This is a typical move in the Spanish. White must protect d5 but he doesn't choose to play \(\delta c2\) since there could be lines where he would like to put the \(\mathbb{Y}\) on that square, creating a battery against f5 and h7.



30...罩f7

Black has the problem of how to improve his position — essentially split into two forces, separated by the a on d7, which cannot move without losing a pawn. Rather than defend passively, he decides to offer White the pair. Hamarat says that 30...af6 would be well met by 31 ac1, while if 30...af6 31 axg7 axg7 32 h4 White's advantage is very big.

31 🗓 g5 💄 xg5 32 💄 xg5 🖄 c4

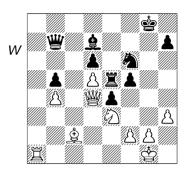
Black's idea is to transfer this $\langle \! \! \! \rangle$ from b6, where it is doing little, to a potentially strong square on e5.

In the opinion of the computer program Fritz7, this is a mistake and should have been replaced by the pawn-grab 32...f4 33 2g4 (33 dds!?) 33...2xg4 34 hxg4 dds.

However, the endgame after 35 豐xd5 公xd5 36 皇a2 公xb4 (36...公c3!?) 37 皇xf7+ 全xf7 38 邑b1 公d3 (or 38...全g6 39 皇e7 公c6 40 皇xd6 b4 41 皇xb4 公xb4 42 邑xb4) 39 邑xb5 公e6 40 邑b7+ 全g6 41 皇h4 is probably winning for White.

33 **७**d3 e4 34 **७**d4 **⊘**e5 35 **2**f4 **2**e7 36 **2**c2

The \(\frac{1}{2}\) moves again, to give the \(\frac{1}{2}\) access to the a-file.



Black appears to have made some progress since White no longer has the pair and there is a cluster of black pieces pressurising d5. Hamarat points out that if 38... 82 83 86 attacks the d-pawn, with a big advantage.

39 f4!!

When he showed me this game, Hamarat wrote: "A crazy move; everyone would play here 39 g3 with a sound positional advantage." After 39 g3 Black cannot win the pawn with 39...心xd5? because of 40 萬a7 豐c6 (40...豐b6 41 豐xb6 心xb6 42 萬b7) 41 心xd5 豐xd5 (41...萬xd5? 42 魚b3) 42 豐xd5+ 萬xd5 43 萬xd7. The object of 39 f4, which needed careful calculation, is to break up Black's defensive cluster. The pawn must be taken to avoid the loss of a piece.

39...exf3 40 gxf3

Now f3-f4 is threatened so Black must react.

40...豐c8 41 臭d3

Once more f4 threatens, so again Black counter-attacks the white pieces.

41... **曾e8 42 曾f2 曾h5**

By the manoeuvre ... \$\cong c8-e8-h5\$ Black hopes to attack a weak point in the white \$\cong position\$.

43 **罩**a6

Black is committed to his counterattack so White brings his 罩 into action with a temporary pawn sacrifice. Not 43 f4? ②e4+ and if 44 ②xe4 營h4+ (not 44... 基xe4? 45 罩g1++-) 45 含g2 (or 45 含e2 營xf4!) 45... 基xe4.

43... 響xh3?!

If 43... Wh6 Hamarat planned to give back the exchange by 44 \(\mathbb{Z}\)xd6 \(\overline{C}\)e4+ 45 fxe4 \(\mathbb{Z}\)xd6, and after 46 exf5 White has an good endgame advantage, according to his analysis, but he thinks Black should have tried this. 43... \(\overline{C}\)e8 would be only passive defence and could be met by 44 \(\mathbb{Z}\)f4 or 44 h4 (but not 44 \(\mathbb{Z}\)xd6?? \(\mathbb{Z}\)xe3).

44 **₩**f4!

To give a check at the critical moment! Some tactics had to be calculated here. After 44 基xd6? 基xe3! 45 含xe3 (45 營xe3?? 營h2+ and …營xd6) 45…公g4+ 46 含d2 營h2+ 47 兔e2 營xd6 48 fxg4 營h6+ Black should escape with a draw.

44...\$\h5?!

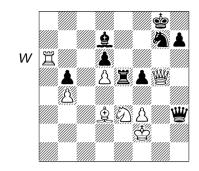
Is this the best defence? Not 44... ②xd5? 45 ②xd5 罩xd5 46 氢c2 △ 氢b3, but the Fritz7 computer program suggests that 44... 罩xe3!? was a better try. Then after 45 豐xe3 (Not 45 ⑤xe3?? ②xd5+) 45... 營h4+ (If 45... ⑥xd5 46 豐g5+ or 45... 營h2+ 46 ⑤f1 ②xd5 47 豐g5+.) 46 ⑤f1 ②xd5 (46... 營h3+ 47 ⑤e2 營h2+

48 호d1 빨h1+ 49 호c2 helps White.) 47 빨g1+ 호f7 it comes up with such variations as:

- a) 48 \(\mathbb{Z}\)a7 when:
- a1) 48...豐e7 49 豐h2 (Not 49 豐d4? ②e3+ 50 含f2 ③d1+ 51 含g2 豐g5+ and Black escapes with a draw, since if 52 含f1? ②e3+ 53 含e2 豐g2+! 54 含xe3? 豐g1+.) 49...含g7 (Now if 49...②e3+ 50 含f2 ②d1+ 51 含g2 豐g5+ 52 含f1 wins.) 50 f4 (denying g5 to the black 豐) 50...②e3+ 51 含g1 ②g4 52 豐g3+- △ ②xf5.
- a2) 48...豐h3+! 49 堂e2 (Not 49 豐g2?? ②e3+) 49...②f4+ 50 堂e3 (50 堂d2 豐xf3) 50...②d5+ 51 堂d4 (or 51 堂d2 豐xf3 52 罩xd7+ 堂e6 53 罩xh7 豐f4+) 51...豐xf3 52 罩xd7+ 堂e6 53 豐g8+ 堂xd7 54 豐xd5 豐f2+ 55 堂c3 豐e1+ draws
- b) Hamarat says that due to a computer crash he no longer has the analysis that he made during the game, but he looked at many lines "and I remember it was OK for White". He thinks that the correct response begins 48 \(\mathbb{\su}\)xd6 \(\mathbb{\su}\)e6 49 \(\mathbb{\su}\)a6, which does seem to give winning chances, although the position is very complicated despite the reduced material.

Now 49... ②xb4?? is a blunder because of 50 逼a7+ mating or winning a piece, and 49... 豐xb4 is dangerous because after 50 逼a7+ ②e7 51 豐h2 the h-pawn will fall and Black's 堂 is very exposed. The best defence is 49... 堂f6 50 逼a7 (△豐g7#) 50... 皇f7 and if 51 皇xb5 豐xb4 when Black has drawing chances but no certainty of survival.

45 **₩g5+ ②g7** (D)



46 **\$**f1!!

Hamarat says that of course White stands better, but he cannot see a clear win for White after other moves. A few ideas:

- - b) 46 🖄 g2 f4!? Hamarat.

"Maybe these variations might also win, but I was not sure. After 46 \(\overline{L}\)f1, which makes the white \(\overline{L}\) position secure, I couldn't find any way for Black to save this game."

46...**₩**h2+ 47 **②**g2 f4

48 \mathbb{\mathbb{m}}\text{xf4 \mathbb{m}}\text{h5}

48...豐xf4 49 公xf4 罩f5 50 罩xd6 罩xf4 51 罩xd7 罩xb4 52 逸d3 wins in all variations.

49 ∅ e3 **@**e8

50 **\$d3**

50 萬xd6 was still dubious because after 50... 萬xe3 51 豐xe3? 豐xe3+ 52 壹xe3 Black has the fork 52... ⑤f5+. Here 51 萬xd7 is better but the premature simplification jeopardises the win.

After 50 \(\delta\)d3, Black must defend his d-pawn.

50... **豐**e7 51 **温**a8+ **②**e8 52 **豐**h6 **豐**f7

Black hardly has any moves. If 52...豐g7 53 豐xg7+ 含xg7 54 萬a7 萬e7 (54...公f6 55 急xb5) 55 公f5+. **53 萬d8**

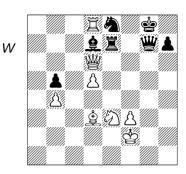
White wants to tie up his opponent to extract the maximum concession in the endgame. 53 \widetilde{\text{w}}xd6 allows too much counterplay after 53...\widetilde{\text{w}}f4.

53...罩e7 54 豐xd6

Now the pawn can at last be captured because f4 is under control.

54...豐g7 (D)

Here 55 ዿf5 looks strong but Black's ₩ might get active, Hamarat



calculates that he can force off the **w**s and have a clear endgame win.

55 曾g3!! 曾xg3+

55...含f8!? can be met by this nice variation pointed out by Hamarat: 56 豐xg7+ 含xg7 57 罩b8 幻d6 58 罩b6 幻c8 59 罩b7 winning the b-pawn and the game, because if now 59...幻d6 60 幻f5+!!.

56 曾xg3 罩xe3 57 鼻e4!

The first point. Black cannot save his but the key finesse is at move 60.

57...党f8 58 萬xd7 公f6 59 萬a7 公xe4+60 党f4!

This had to be seen before 55 g3. White obtains connected passed pawns with the black & cut off.

60....**€**)f6

If the \(\mathbb{Z}\) moves, the central passed pawns (after 61 fxe4) will be decisive.

61 営xe3 公xd5+ 62 営e4 公xb4 63 區xh7

White is always winning because he will collect the black b-pawn, and indeed Black is in danger of losing his .

63... ②a6 64 \$\dd 1−0

Game 61

White: Olita Rause (Latvia)

Black: Roberto Álvarez (Argentina)

CAPA-X Jubilee email, 1999-2002

Najdorf Sicilian (B90)

The Players: Olita Rause is to CC what Judit Polgar is to OTB chess: the first female player to compete successfully with male players at the highest level. A FIDE women's GM married to FIDE GM Igors Rausis, she turned to postal chess when she started a family. She won the three-stage ICCF World Cup VI and, more recently, the SSKK-60 and CAPA-X Jubilee events, earning the ICCF GM title and obtaining a CC rating above 2700, which puts her in the world's top five players on recent results.

Roberto Álvarez was one of the pioneers of email chess, and one-time secretary of IECG. He obtained the ICCF GM title in 1998 after winning the Jiri Pelikan Memorial 'A' email GM event, and he afterwards won the Pappier Memorial 'A' too.

About this game: The CAPA-X Jubilee was a double-round elite event for six GMs celebrating the 10th anniversary of the founding of CAPA, one of Argentina's CC organisations. The last game to finish, this decided the tournament in favour of Olita Rause who scored 7½ points from 10 games, ahead of Álvarez 6, Morgado 5½, Sanakoev 5, Elwert 4½ and

Berdichesky 1½. It is a theoretically significant game in one of the main lines of the Najdorf variation.

Olita Rause kindly supplied some general remarks about the ideas and main turning points of the game, and I have added some extra comments, mostly on the opening and the last phase of the ending, without trying to second-guess her analysis. Some critical moments in the middlegame and double Ξ ending are left for readers to explore for themselves.

1 e4 c5 2 ② f3 d6 3 d4 cxd4 4 ② xd4 ② xd4 ② f6 5 ② c3 a6 6 ② e3

In the era when the Najdorf was popularised by GMs like Fischer and Polugaevsky, 6 \(\delta e^3\) (now the main line) was barely considered.

6...e5

This is one of three moves here. If Black plays the Scheveningen-style 6...e6, White has the English Attack, involving 7 f3 followed by g4, sometimes preceded by \$\mathbb{\text{d}}\d2, and eventual 0-0-0. 6...\$\tilde{\text{G}}\d2 94 7 \tilde{\text{g}}\d2 5 \text{h6!} 8 \tilde{\text{h}}\d4 g5 9 \tilde{\text{g}}\d2 3 \tilde{\text{g}}\d2 is a complicated alternative.

GM Najdorf's original idea was to follow 5...a6 with ...e5 when possible, and the system chosen by GM Álvarez follows his ideas.

7 5 b3

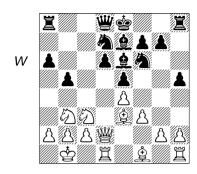
In the early days of the Najdorf White played the slow 7 ②de2, e.g. 7.... 全 7 8 h3 全 6 9 ②g3 g6 10 全 d3 ②bd7 11 0-0 0-0 12 豐f3 全 h8 13 罩 ad1 b5 with counterplay (0-1, 69) Rossolimo-Fischer, USA Ch 1966-67. In 'The Complete Najdorf: Modern Lines' by Gallagher & Nunn, there is lots of theory on both 7 ②b3 and 7 ②f3 (the reasons why 6 全 3 was revived) but 7 ②de2 is not mentioned. 7... 全 6 8 彎d2 ⑤bd7 9 f3 h5

Najdorf theory develops fast. This game (started in December 1999) features a move not even mentioned in the book written a year earlier (principally by Gallagher). There 9...b5 and 9...2e7 are the main lines while 9...2c8 also gets a mention. By playing 9...h5 Black rules out White's principal idea of g2-g4 and forces a rethink.

10 0-0-0

- a) Álvarez had the same position with White against Sanakoev in the CAPA Jubilee, but preferred 10 鱼e2 ②b6 11 0-0-0 豐c7 12 �b1 鱼e7 13 鱼xb6 豐xb6 14 ②d5 鱼xd5 15 exd5 0-0 16 g3 罩fe8 17 罩hf1 豐c7 18 g4 罩ac8 19 c4 e4 20 g5 exf3 which is unclear (½-½ in 59 moves).
- b) 10 a4 has also been seen in several games, to take advantage of the fact that Black delayed ...b5.
- c) 10 🖄 d5 is a totally different plan, e.g. 10... 🛱 xd5 11 exd5 \$\mathbb{L}\$f5 12 \$\mathbb{L}\$e2 a5 13 0–0 \$\mathbb{L}\$e7 14 f4! when White had a good position and went on to win in J.Neumann-R.Maliangkay, CCOL12 Final 1998-99.

10...b5 11 曾b1 **皇e**7 (D)



12 f4!

Olita Rause explains the context of this game as follows: "The Najdorf Variation is not only extremely topical in very high-level OTB games, but also in CC. This variation leads to very unbalanced and complex positions. The last few years of debates around 6 \(\delta e 3 \) (or 6 f3 followed by \(\delta e 3 \)) provided a huge collection of high-rated games but they showed that White's plan involving 0–0–0 was not safe at all. Maybe 12 f4 (a novelty in this game) could slightly change this statistic."

"Very soon in the game, White obtains a dangerous initiative against the black monarch, so Black's next move seems dubious"

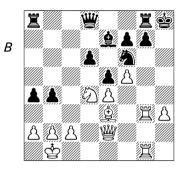
12 g3, 12 ≝f2, 12 ⊘d5 have also been played.

12...0-0?! 13 f5 &c4 14 h3 &xf1

Olita Rause said in a recent interview that when starting a new event she always consults her husband about opening theory trends. Since 14...h4 ½-½ occurred in Rausis-A.Sokolov, Schacknytt GM 2000, I guess there were non-chess reasons why White did not play for a win there.

Black plays very well in defence, says Olita Rause.

22 **国dg1 国g8 23 豐e2 a4 24 公d4!** (D)



24...**₩e8!**

Black has found a good scheme to hold the kingside; on e8 the wsupports the next move ...g6. Rause believes she went wrong with her next move.

Note that it is far too dangerous to accept the ② sacrifice: 24...exd4?? 25 &xd4 (△ &xf6, 營h5 and mates) 25...g6 26 fxg6 fxg6 27 萬xg6 and soon mates as the ② is pinned.

25 **₩g2**?!

With a direct threat to g7, also vacating e2 for the ②, but Black is ready for this. Instead, White could consider 25 &g5 and 25 h4.

25...g6!

Not 25...心h5 26 豐f3, e.g. 26... 心xg3 27 萬xg3 g6 28 f6 皇d8 29 畐g5 and 30 畐h5+ wins.

26 🖄 e2 🖺 c8 27 fxg6 fxg6 28 💄 g5

With this advance, gaining some scope for his $\hat{\underline{Q}}$, Black managed to minimise White's advantage. Olita Rause explains that "in the resulting complex heavy-pieces ending, White's initiative was not very stable, and I had to take care by keeping all of my Ξ s on the board (38 Ξ c1!? and 39 Ψ f1!?)."

"After the game Mr Álvarez wrote to me that somewhere here, he made a decisive mistake, but I guess he played excellently. For example, 39... Thh4! prevents any deadly concentration of White's heavy pieces around his . So finally we had to enter a double and ending, which I managed to win."

40 **当**f6 **曾**c4 41 **曾**e1 **当**de4 42 **曾**f2 **当**d4 43 b3 **曾**d5 44 **当**a6 **曾**f7 45 **曾**xf7+**曾**xf7 46 bxa4 **当**hg4

Olita Rause told me that she did not know if there were any drawing chances for Black in the game after this, but she could not find a win if Black continued by 46...e4!?. On the other hand, if that move had been played, no doubt she would have analysed deeper and maybe found something.

Probably Black didn't want to allow 46...e4 47 罩f1+ 堂g7 48 罩ff6, but he can play instead 47...堂e7! 48 罩xg6 e3 followed by ...e2 and ...罩he4. For example, 49 罩e1 罩he4 50 a5 e2 51 堂c1 (only move) 51...罩d5 52 a6 罩a5 53 堂b2 堂d7 when swapping a6 and g5 for b4 and e2 (with a 罩 exchange on e2) should be a drawn 罩 + a&c-pawns v 罩 endgame.

47 罩h1!

One of the golden rules of E endings is to avoid a purely defensive role for the pieces. Now the g-pawn falls and c2 is potentially vulnerable, but more importantly the white pieces cooperate to drive the black to a dangerous position on the edge.

White threatened to march the apawn so Black must make a sacrifice in order to enable the g5-\(\mathbb{Z}\) to stop a4-a5

51 **萬xe4 萬c8 52 萬bxb4**

White has three pawns against one, but the fact that the pawns are split on the a- and c-files (the hardest files to gain a win in E endings) means that there is still a lot of technical work to do.

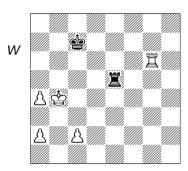
52... 空f7 53 空b2 罩c6

Black needs to get his in front of the pawns to have drawing chances, and would like to get counterplay with ... Ig2. White forces off a pair of is before attempting to advance the pawns.

Black must sacrifice his last pawn

as a decoy to get his $\stackrel{\wedge}{\cong}$ across to the queenside.

58 罩xg6 當c7 59 當b4 罩e5 (D)



In the classic ending with only two pawns, it is known that the stronger side often cannot win (unless the pawns are far advanced or the defending and abadly placed). Here, however, the third pawn gives additional winning chances.

60 c4 罩e2 61 a3 罩b2+ 62 営c3 罩a2 63 営b3 罩a1 64 a5 罩b1+ 65 営a4 罩c1 66 営b5 罩b1+

White would like to use the extra a-pawn to shield the \$\dingle\$ from vertical checks, but Black insists that she plays the \$\dingle\$ to the c-file.

67 曾c5 罩h1

Álvarez follows the general advice of Botvinnik that the defending 虽 should be stationed in the corner opposite the advancing pawns. A variation illustrating how the backward a-pawn can be of use is 67... 逼 a 1 68 逼 g 7+ \$\display\$ b 8 69 \$\display\$ b 6 (threatening mate) 69... 逼 b 1+ 70 \$\display\$ c 6 逼 a 1 71 逼 b 7+ \$\display\$ a 8 72 逼 b 3 and the black 逼 cannot defend on the a-file.

68 a6

White's objective is to drive the from its optimum defensive position to the a-file. The position becomes critical once a pawn reaches the 6th rank

68...⊈b8

The manoeuvre to a7 cannot be delayed by 68... Lal because of 69 Lags! (cutting off the 堂) 69... Lag 370 全b5 and then:

- a) 70... \(\bar{\B}\)b3+ 71 \(\bar{\B}\)a4 \(\bar{\B}\)c3 72 a7 \(\bar{\B}\)xc4+ 73 \(\bar{\B}\)b5 and wins.
- b) 70... a1 71 a7! a7 a7 ah7+ followed by axa7 and &c6 with a winning and pawn ending.

69 a4 曾a7 70 曾b5 罩b1+ 71 曾a5

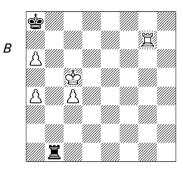
This is an option not normally available to White when there are only two pawns. Normally the only plan is to sacrifice the a-pawn to get \$\displace c.\$\displace c.\$\displace

71...罩c1 72 罩g7+ 含a8

If 72....\$\delta b8\$ White does not play 73 a7+?, allowing stalemate tricks (73...\$\delta a8 74 \$\delta a6 \textbf{\textit{\textbf{\textit{B}}}\delta\delta\$ = \$\delta b1+ 74\$\$\$ \$\delta c6 \textbf{\textbf{\textbf{B}}}\delta 1 75 a5!, e.g. 75...\$\delta a8 (75...\$\textbf{\textbf{x}}\delta 52? 76 \$\delta b6\$ and mates) 76 c5 \$\textbf{\textbf{E}}\delta 1 77 \$\delta b6 \textbf{\textbf{B}}\delta 1+ 78 \$\delta c7\$ with a standard win after 78...\$\delta a7 79 \$\delta c8+!\$\$\$ \$\delta xa6 80 c6 \$\textbf{\textbf{E}}\delta 1 81 c7. In this line Black cannot save himself even with

the 罩 on its ideal square because of the second a-pawn: 80... 罩h1 81 c7 罩h8+82 堂d7 堂b7 83 a6+.

73 曾b6 罩b1+ 74 曾c5 (D)



Now the black 堂 is on a8, it is OK to block the c-pawn. If 74...堂b8 then 75 逼b7+! and if 74...逼h1 75 堂c6 逼h4 (75...逼h6+ 76 堂b5 逼h5+ 77 c5) 76 c5! 逼xa4 77 堂c7 逼xa6 78 逼g8+ 堂a7 79 c6 with a book win. Also sufficient, but slower, is 77 堂b5 (The black 逼 has lost its checking distance.) 77...逼a1 78 c6 with a position that is known to be won even if the defending 堂 is on b8.

74...罩a1 75 a5 1-0

White makes use of her extra pawn. It cannot be taken because of \$\circ\$c5-b6, while otherwise the \$\circ\$ will crawl down the board with the c-pawn, winning as in the note to Black's 72nd move. So finally Black resigned, after about 26 months play, which is a very long duration for a game played by email at the time limit of 10 moves in 40 days.

Game 62

White: Dr Harald Tarnowiecki (Austria)

Black: Joop J. van Oosterom (Netherlands)

NBC Millennium Email Tournament, 2000

King's Indian Defence (E90)

The Players: Van Oosterom was introduced in Game 1. Dr Tarnowiecki got the CC-IM title in 1991 and became a GM in 1998. His best performance so far is his second prize (behind Elwert) in the very strong double-round Millennium Email Tournament organised by the Dutch CC federation, NBC. He finished ahead of Andersson, Bang, van Oosterom and Timmerman

About this game: This was the decisive game for second prize and it was van Oosterom's only loss in the tournament. I have annotated this game largely in terms of general ideas with a minimum of tactical variations. White plays a new idea in a rare variation of the King's Indian and quenches his opponent's play on both wings. By a little combination, he establishes a middlegame bind that leads logically to an endgame win.

1 c4 1 f6 2 d4 g6 3 1 c3 2 g7 4 e4 d6 5 1 f3 0-0 6 h3!?

White's plan resembles the Petrosian System (6 \(\\ \\ \\ \ell = 2 \) e5 7 d5) in which 7...a5 8 h3 \(\ell \) a6 9 \(\\ \\ \\ \\ \\ \\ \ell = 8 \) 10 g4 \(\ell \) d7 is superficially similar to the position reached after 10 moves in this game. However, there is a big difference: van Oosterom does not

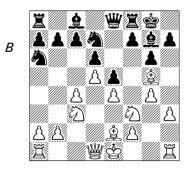
advance his a-pawn before developing his \bigcirc on a6, because he intends to bring the other \bigcirc to c5.

6...e5 7 d5 ፟ a6 8 **Åg5 @**e8

8...h6 is the other way to unpin but van Oosterom does not want to expose his pawn on h6. He hopes the g5-\(\text{\pm}\) will turn out to be misplaced.

9 g4 🖾 d7

10 Qe2!? (D)



In his 1996 book 'Beating the Anti-King's Indians', GM Joe Gallagher examines this variation in his second chapter. The moves considered in this position are 10 dd, 10 dd and 10 dd. Most often White inserts 10 dd. Most often White inserts 10 dd. But there's no harm in holding back dd, and it's a clever choice by Tarnowiecki. Already we have an almost unknown position where Black has yet to find a good plan; in particular, he must be careful he does not find himself in an inferior line should White throw in dd after all.

10...公dc5 11 罩b1

White prepares b2-b4 and waits for the thematic ...f5 advance. Then Tarnowiecki hopes to gain control of the square e4 for his pieces while Black will not have the use of the corresponding f5-square because of the pawn on g4.

The usual method is a2-a3. By playing \(\frac{1}{2}\)b1, White moves the \(\frac{1}{2}\) off the long diagonal (so that later tricks with ...e5-e4 are eliminated), accelerates his queenside play (he can now play a2-a4 in one go), and the \(\frac{1}{2}\) might even be further activated via b3. The drawbacks are that White cannot castle on the queenside, and if (when) Black plays ...f7-f5, the usual plan of taking twice on f5 is ruled out as ...\(\frac{1}{2}\)xf5 would attack the \(\frac{1}{2}\).

11...**&**d7

Black decides to play around the blocked centre rather than concede e4. However, in view of the difficulties he experiences, perhaps he should play the obvious 11...f5 after all, especially as White has now committed his either to remain in the centre or to

castle into a compromised kingside.

I think Tarnowiecki must have intended to meet 11...f5 by 12 b4! when 12...fxe4! might be met by 13 ②d2 ②d3+ 14 ②xd3 exd3 15 ②de4 followed by 16 營xd3. Or if 12...②xe4 13 ②xe4! fxe4 (13...h6 14 ②e3 fxe4 15 ②d2 or 14 ②f6+!?.) 14 ②d2! and now, since 14...h6 15 ②e3 營e7 16 ②xe4 is not too promising, Black might consider 14...②b8, or the exchange sacrifice 14...②f4!? 15 ③xf4 exf4, although I am sceptical of its soundness in a CC game. White probably does best to answer 15 營b3 deferring the capture of the ②.

12 b4 (a) a4 13 (b) b5

White does not want to exchange a good \bigcirc for a poor one.

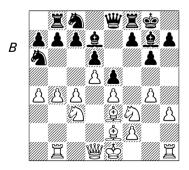
13...**⊘b**6

13... ②xb5 ruins Black's position after 14 cxb5 公c3 15 豐d3 公xe2 16 bxa6.

14 a4 6 c8

Black is still reluctant to play ...f5 but his attempts to improve his queenside jumble of pieces are laborious. The defends the a7-pawn so that the may move to b8, after which ...c6 and eventually ...b5 might become possible.

15 公c3 罩b8 16 鼻e3 (D)



This move eyes a7 and clears the way for a kingside pawn advance.

16...c5!?

On 16...c6, White chooses between 17 \(\mathbb{\text{\ti}\text{\texi{\texi{\texi}\tint{\text{\tex{\texi}\text{\text{\texit{\text{\texi}\text{\texi}\tint{\text{\te

17 b5

White prefers a blocked centre for his \(\ddot\) while he plays on the wings.

17...⊘b4

The 🖄 ends up being badly placed here, but Black is cramped and does not see much future in a retreat either.

18 g5

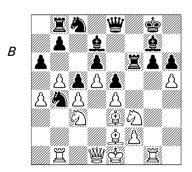
In order to exchange his poorest piece — the light-squared $\stackrel{\circ}{\cancel{D}}$ impeded by its own pawns — White clears g4. When Black plays ...f5, White will now be able to capture en passant and keep the central structure rigid.

18...f5

If Black still refuses to advance this pawn, White can build up with h3-h4, \$\overline{\mathcal{L}}\) h2 and \$\overline{\overline{L}}\) after which the \$\overline{\overline{L}}\) has the useful square g4, and h4-h5 can follow after preparation.

Black cannot easily manoeuvre one of his sinto contact with f6 to challenge this plan.

19 gxf6 罩xf6 20 h4 h6 21 罩g1 a6 22 h5 (D)



22...g5?!

This could be the losing move. Not 22...gxh5? 23 h4 but Black might have done better with 22... e7, avoiding what happens now.

23 🖾 xg5!

White exchanges two pieces for Ξ and pawn in order to establish a bridgehead and put Black on the defensive.

23...hxg5

If the black Ξ moves away White follows with 24 h6 and 25 \$h5+-.

24 \$\textstyre{\textstyre{\textstyre{Q}}} 25 \$\textstyre{\textstyre{Q}}\$ \$\textstyre{\textstyre{Q}}\$ \$25 \$\textstyre{\textstyre{Q}}\$ \$\textsty

At last White exchanges his 'bad' \(\hat{2}\). 26...\(\hat{2}\)xg4 \(\hat{2}\)f8 28 \(\hat{2}\)e2

White links his \(\mathbb{Z} \)s in order to transfer the full weight of his forces to the kingside.

28...⊘e7

28...②b6!? looks like a good spoiling move since White can no longer defend the c-pawn by 豐e2, but White might have sacrificed it, e.g. 29 豐h3 ②xc4 (or 29...鱼e7 30 h6 ②xc4 31 萬g7) 30 萬g6 and 31 萬bg1 looks very strong.

29 h6 \mathref{9}f7 30 h7

A clever move, preventing Black from challenging on the g-file with his \(\beta \). Obviously the pawn cannot be taken as this would expose the black \(\displies \) to White's heavy pieces.

33...exf4? 34 \(\frac{1}{2}\)gxf4 \(\frac{1}{2}\)g7 35 \(\frac{1}{2}\)xf6.

34 \(\bar{2}\)fg1 \(\bar{2}\)f7 35 f5 \(\bar{2}\)f8

If 35... 堂xh7? 36 f6! wins a piece or mates (36... 逸xf6? 37 罩h1+).

36 幻d1 幻c2

For the time being, the advanced pawn is still taboo. If 36... \$\dispress \text{xh}7? 37\$

国h4+ **②**h6 38 **②**e3 threatening **②**g4 and 国gh1 to win the pinned **②**. Even worse is 36... 国xh7? 37 f6 with mate on g8 if the **②** moves.

37 **Ġd**3 **⊘**b4+ 38 **Ġ**c3 axb5 39 axb5

Strategically, Black is lost. White can use his passed pawns and piece activity to force kingside concessions and then invade on the queenside.

39...②c8 40 ②f2! ②b6

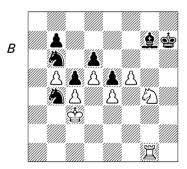
41 罩g8+!

White decides to clarify the h-pawn situation. He will simplify and win Black's b-pawn by means of \(\mathbb{A} = 1-a7. \)

41... 曾xh7 42 罩8g3!

The threat of 43 罩h3+ 彙h6 44 罩gh1 罩f6 45 ②g4 forces Black to exchange 罩s.

42... **当**g7 43 **当**xg7+ **皇**xg7 44 **公**g4 (D)



White has 罩+pawn vs 鼻+②, a material balance which tends to favour

the minor pieces in the middlegame, but is often good for the Ξ in an endgame where it can attack enemy pawns. Qualitative factors are always important: the scope of Black's pieces is restricted by the pawn structure and White can set up a queenside threat which, in conjunction with his passed f-pawn, overstretches the defences.

44...公d7 45 罩a1 堂g8 46 罩a7 営f7 47 罩xb7 堂e8 48 罩a7

48 b6 ②a6 49 ဩa7 ②ab8 would give Black some hope of setting up a blockade on both wings.

48...**\$**d8 49 f6!

By this pawn sacrifice White forces transposition into a $\stackrel{\bullet}{\cong}$ and pawn ending, in which his protected, passed and extra b-pawn ensures no more defence is possible.

49...**\&**xf6

If 49...⊘xf6 50 ℤxg7, so Black has no choice.

50 萬xd7+ 항xd7 51 公xf6+ 항e7 52 公g4

Heading to d3 for the final piece exchange, which Black cannot avoid as his 🖄 is corralled by White's b5-pawn and 🕏.

52...曾d7 53 公f2 公a2+ 54 曾d2 公b4 55 公d3 公xd3 56 曾xd3

White only needs to force penetration with his \(\delta\) to win.

56... 학c7 57 학e2 학d7 58 학f3 학e7 59 학g4 학e8

Black's is must not leave the square of the protected passed pawn. So it cannot roam on to the f-file to keep the white is out (59...is f6 60 b6).

60 \$\frac{1}{2}\$f5 1-0

At last Black resigned.

Game 63

White: Yin Hao (People's Republic of China)

Black: Players of the World

Internet match at www.gamers.com, 2001

Symmetrical English Opening (A36)

The Players: Yin Hao (born January 28, 1979) is an IM who was rated 2576 by FIDE at the time of the game. His country has many strong OTB masters but no tradition of CC, although a few players recently began entering ICCF email events. He was assisted by American CC player Richard P. Fleming, so I refer to them sometimes as "YH+".

About this game: The match, which those involved describe as "a serious game among friends", was coordinated by Tom Hendricks, who has helped me a lot in compiling a digest of the players' analysis from the game. Further games are sometimes in play at the gamers.com chess strategy site; the URL http://boards.gamers.com/messages/overview.asp?name=WTCh ess&page=1> may still work.

Unlike Game 56, this one involved a relatively small team of 33 players who kept in constant touch, exchanging ideas and analysis on a bulletin board. This set-up makes it very hard for the master to win because the players consult about the analysis and decision-making instead of being isolated. Participation

averaged at 20 players per move.

A previous game had ended in a fairly short draw, so when this game also looked as if dull equality might arise, Yin Hao took the brave decision to complicate the game. With a fast time-limit and the normal majority voting, this might have succeeded but the rate of play was slower than the Kasparov match, with a basic three days per move. The game spun out of White's control and the World team found a strong attacking line, which YH+ were unable to withstand.

1 c4 c5 2 g3 g6 3 **2** g2 **2** g7 4 e3 **2** c6 5 **2** c3 e6

It is very hard for White to play for a win in this 5 e3 line. YH+ expected 5...e5, but a game that apparently influenced the against voters choosing the move was A. Anastasian-B.Alterman, Rostov 1993, which then continued 6 2 ge2 2 ge7 7 0-0 0-0 8 d3 d6 9 a3 a5 10 \(\bar{2}\)b1 \(\bar{2}\)e6 (10...\(\bar{2}\)b8 is more accurate, to answer 2 c3-d5 with ...b7-b5.) 11 公d5 罩b8 12 公ec3 b6 13 臭d2 彎d7 14 彎a4 罩fd8 15 b4 axb4 16 axb4 \$\dot\geq f5 17 bxc5 dxc5 18 фe4 Øb4 19 ₩xd7 Дxd7 20 Øxb4 cxb4 21 🖒 d5 🖒 xd5 22 cxd5 💃 xe4

23 dxe4 \(\mathbb{I}\)c7 24 \(\mathbb{L}\)xb4 and White won the endgame.

6 ∅ge2 ∅ge7 7 d4 cxd4 8 ∅xd4 0–0

Books tend to give 8...d5 but there seems nothing wrong with the text move, which several GMs have played. Now White could return to standard positions with 9 0–0.

9 🖾 de2!? d5!

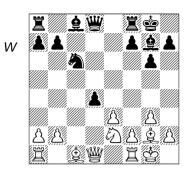
Instead of the known 9...a6, but the World offered a pawn! They considered they had a tempo which they should use immediately, and were already looking ahead at the games mentioned in the note to move 14.

10 cxd5 ∅xd5 11 ∅xd5 exd5 12 0–0

White cannot win the d-pawn:

- a) 12 豐xd5 豐xd5 13 兔xd5 心b4 when after 14 兔b3 心d3+ 15 壹fl 兔h3+ 16 壹gl White is struggling for survival and Black has several dangerous moves, e.g. 16...心e1!?, △...心f3# or兔g2. Also 14 兔e4 鼍e8 gives Black a very strong initiative for the pawn, because on 15 a3 鼍xe4 16 axb4 鼍xb4 Black regains the pawn with the 兔 pair and better structure, while after 15 兔b1 Black can choose between two promising moves, 15...兔g4 and 15...兔h3!?.

12...d4!? *(D)*



13 \&xc6?!

Theory in this line goes 13 🖾 xd4 🖄 xd4 14 exd4 👑 xd4 15 👑 xd4 🚊 xd4 16 🖺 d1 🚊 g7 17 🚉 e3 and now:

a) Botvinnik-Stein, Moscow (USSR Cht) 1966, went 17...\$\dot\dot\begin{array}{c} 2 18 \begin{array}{c} 3 19 \hat{\texi\text{\te

The Team was aware of that game, but they considered Black had a 'cleaner draw' by following:

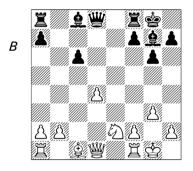
b) 17... 2g4 18 \(\bar{A}d2 \) \(\bar{A}ad8 \) 19 \(\bar{A}xd8 \) \(\bar{A}xd2 \) \(\bar{A}xd8 \) \(\b

YH+ recognized that playing 13

♠xc6 involved some risk of losing, but after all this was an exhibition game: "Our choice was a rather 'uneventful' draw in the symmetrical English or an exciting, analysis-filled game with ♠xc6 ... We wished to keep the game in a positional struggle and move toward an endgame where we could have a slight edge."

13...bxc6 14 exd4 (D)

This leaves White with an isolated d-pawn, but it closes the long diagonal, restrains ...c5 and prepares to develop the queenside. If 14 \(\infty \) xd4 the Team liked 14...\(\infty \) b6 — not the most obvious reply, because 14...\(\cdot \) and 14...\(\delta \) h3 also came into consideration.



Now, in exchange for the sacrificed pawn, Black has the pair and a lot of open lines for his pieces: the b-file, the e-file and a choice of diagonals for the c8-pair. Finding the most effective plan is quite a challenge, however, because it is a little too early to speak of forcing variations leading to clear gains.

14...罩e8! 15 鼻e3

YH+ began to feel some pressure here. They were worried about the variation 15 &d2 &h3 16 其e1 &g4 17 &c3 豐e7 18 其c1 豐e4 19 豐d2 豐f3 but thought the move played was satisfactory.

15... **臭g4 16 營d2**

16 He1 was rejected because of 16... #f6 17 Hc1 \$\ddots f3 \opi \tag{3} \opi \tag{5}.

16...**\$**f3!

The Team used its first time extension here. 16...c5 had some support but they decided that this was a draw trap after 17 d5!.

To quote one of them: "The most difficult point was when we decided early on to prevent f3 with ... £f3. His £ was far weaker on e3 than b2 and it allowed us to take over the e-file and lever against that £".

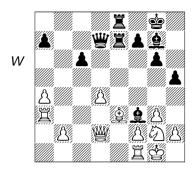
17 公f4 營d7 18 公g2 罩e7

Black plans to double \(\mathbb{Z} \)s with great pressure on the e-file. A critical moment has arisen.

19 a4?!

The plan begun with this move may be to blame for White's defeat, because the \(\mathbb{Z}a3 \) follow-up compromises White's back rank. YH+ was expecting Black to adopt an attacking strategy involving ...h6 and ...g5, against which this would have been effective.

Instead 19 \(\frac{1}{2}\)h6?! returns the pawn without equalizing after 19...\(\frac{1}{2}\)xd4, while White is certainly uncomfortable after 19 \(\frac{1}{2}\)g5 \(\frac{1}{2}\)e2.



The Team used their second time extension to find this move, proposed by former Canadian CC champion Kurt Widmann. Most attention had focused on 20...f6 but ultimately they considered it to be another draw trap after 21 \(\mathbb{e}\)c3!, and they also found 20...h6 to be a dead draw.

21 b4

Since the position of White's pieces cannot be improved, this is probably best, trying to create some counterplay and awaiting developments.

- b) 21 d5 also seems inadequate, with 21... 2xd5 22 2f4 2c4 probably being the optimal reply.
- c) 21 \(\mathbb{Z} \) c3, with minimal disadvantage, is favoured by Fritz7, which had not been released at the time of the game. There is a threat of \(\hat{\Delta} \) g5 attacking the f3-\(\hat{\Delta} \) and e7-\(\mathbb{Z} \) but Black has many

ways to counter this and putting the \(\mathbb{\su} \) on the long diagonal means that it can be vulnerable to Black's dark-squared \(\mathbb{\omega} \). Then 21...\(\mathbb{\omega} \) h3 threatens mate and play could go:

- c2) 22 ②f4 瀏g4 (22...瀏c8!?) 23 h3! (23 h4 g5 24 hxg5 h4 fractures the white ③ position.) 23...劉d7 and the position is complicated although Black obviously has a lot of compensation.

21...**\$**xg2!

This was a unanimous choice by the Team; as one of them put it: "his ② was peskier than our ② was strong". Yin Hao admitted he underestimated it. Only after Black's next move did he realise what had happened. "However, it was too late to save the game."

22 \$\dispxg2 \text{ h4 23 d5? (D)

I would assess this as the choice that turns a difficult position into a clearly lost one but it was hard to find a move here. For example, Yin Hao pointed out that if 23 營d1 h3+24 含f3 罩e4-+ or 23 罩g1 營d5+24 含f1 h3 and "the 罩 on g1 is really stupid".

Possible improvements are:

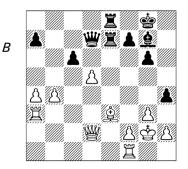
a) 23 国d3 (Fritz7), but YH+ could not find a way to hold after 23...h3+24 堂h1 營d5+25 f3 堂h7!, which threatens 26...国来e3 27 国来e3 单h6.

b) 23 f3! looks like the best defence but YH+ say it is not enough to hold the position as it leaves the \mathbb{L} unsupported. Black continues 23...h3+ 24 \$\dip f2 (If 24 \$\dip h1 \$\bigwedge d5 "White is tied up completely") 24... Wd5! which maintains the tension and attempts to extract further concessions.

White's problem is that the attempt to hold all the weaknesses (e.g. the d4-pawn and the & on e3) almost creates a zugzwang. For example:

b1) 25 \(\bar{2}\)d1 g5 26 g4 a5 27 \(\bar{2}\)d3 ₩d6 28 �fl axb4 29 �xg5 ፲e2-+. Instead White could try 26 罩d3 g4 27 奠f4 (and if 27...gxf3 28 罩e3) but it is not too hopeful in the long run.

b2) 25 \(\bar{2}\)e1 \(\bar{2}\)xd4 (25...g5! is also strong.) 26 \(\begin{aligned} \beta \d3 & c5 & 27 & \beta \xd4 & when \end{aligned} \) YH+ gave the variation 27...\(\mathbb{Z}\)xe1 28 **&e3 豐xd3 29 豐xd3 罩8xe3 30** ₩xe3 \(\beta\)xe3 31 \(\dec{\phi}\)xe3 cxb4 32 a5 "=". Actually Black can reach a winning ₩ ending after 32... \$\dip g7 33 \$\dip d4 \$\dip f6\$ 34 \$c4 \$e5 35 \$xb4 \$d4 36 \$b5 \$\displaysquare\$e3 37 \$\displaysquare\$a6 by leaving the f3-pawn to block the long diagonal: 37...\$f2! 38 \$\psi xa7 \$\psi g2 39 a6 \$\psi xh2 40 \$\psi b6\$ \$\displaysq3! 41 a7 h2 42 a8\displaysh h1\displaysh -+.



23...h3+

23...cxd5 would be an attempt to win on technique but Black believed in their attack. A Team member wrote here: "The pawn on h3, combined with the fact that our dark-squared \mathbb{\mathbb{L}} is so much more mobile than White's. leaves White with a bucketful of problems with all the heavy pieces still on the board."

24 \$\displaysquare 21 \displaysquare 25 \displaysquare 25

Black has regained the gambit pawns and all his pieces are better placed than their opposite numbers.

26 \mathsquare f4 (Fritz7) transposes to game after 26...d4 27 \frac{\psi}{15}f3.

26...d4 27 豐f3 罩e1 28 罩d3

If 28 g4 (trying to eat the h-pawn) then 28... \(\bar{Z}xf1+ 29 \\ \dot{x}f1 \) a5 30 g5 (If 30 bxa5? \(\existsime c8\) or 30 \(\existsime xh3?\) axb4 31 &xb4 \bulletb b7) 30...axb4 31 &xb4 ₩c7-+.

28...\\@e6 0−1

YH+ decided to resign in view of 29 \(\bar{Z}\)d1 \(\bar{Z}\)xd1 \(30 \) \(\bar{Z}\)xd1 \(30 \) \(\bar{Z}\)xd1 \(20 \) ₩e1+ mates) 30...₩d5 31 f3 d3 and White is helpless, e.g. 32 \$\dangexxxxxxxxx 罩f2 罩e2 35 彎f1 彎e3) 34...彎b2 35 \(\mathbb{I} g1 \) \(\mathbb{I} e2 \) mates, or 32 \(\mathbb{L} f2 \) \(\mathbb{L} d4 \) (A... 萬e2) 33 \$h1 d2 34 \$g1 冨e1 wins. They summed up: "The World Team did a tremendous job of finding the best move in each situation."

The Team admit that YH+ set them a lot of tricky problems and that the computers showed no clear path to victory: "had we followed them, it would be 1/2-1/2".

Game 64

White: Tim Harding (Ireland)

Black: Alan Borwell (Scotland)

ICCF Officials IM-A, 2001-2002

Catalan Opening (E04)

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Alan Borwell has been President of ICCF since 1997, doing a great job guiding the transition of the world's most important CC organisation from the postal into the Internet era. An active player (CC-IM since 1993), Alan was board 6 and captain of the Scottish team which won the bronze medals in the 11th CC Olympiad Final.

About this game: I found an opening novelty involving a surprising positional piece sacrifice which belies the commonly-held view that CC has been killed off by computers.

1 d4 ∅ f6 2 c4 e6 3 g3 d5 4 **2** g2 dxc4 5 ∅ f3 a6 6 ∅ e5!?

I thought White was not scoring as well lately with 6 0-0 (see Game 46).

6...\$\ddots\$ h4+

6... 🖺 a7 7 0–0 b6 (7...b5? 8 a4 or 7...c5 8 & e3) 8 🗘 c3 & b7 9 👺 a4+ 🖄 fd7 10 & xb7 🗒 xb7 11 🗸 c6! was good for White in Ya.Neishtadt-G.Scheffer, 2nd EU CC Ch 1964.

b) 6...c5!? was thought bad but improvements for Black have been

found in recent years. The sharp reply 7 \(\delta e 3! ?\) is possible but 7 \(\overline{\infty} a 3\) seems to be played more often.

7 ②c3

Neishtadt, in 'Katalonskoye Nachalo' (1969), observed that Black is obliged to defend his extra pawn in a way that strengthens White's centre.

7...公d5 8 **总**d2 b5 9 a4!

9 0–0 is possible but I preferred to strike against Black's pawn structure.

Neishtadt and 'ECO' warn against 9... ♠ b7 because of 10 ♠ xd5 ♠ xd2+11 ∰ xd2 ♠ xd5 12 e4 ♠ b7 13 axb5 axb5 14 ឝ xa8 ♠ xa8 15 ∰ a5, attacking both the a8-♠ and the b5-pawn. However, this is not clear after 15...0-0 (15...f6!?) 16 ∰ xa8 ∰ xd4 when White's best is 17 ♠ g4! ± .

10 bxc3 f6?

I expected 10... \$\mathbb{L}\$ b7 11 e4 when:

- a) Neishtadt-Prokopp, ICCF M/54 corr 1959, went 11...心b6? 12 豐g4 含f8 13 f4 心8d7 14 0-0 c5 15 f5 心xe5 16 dxe5 exf5 17 豐xf5 1-0.
- b) Neishtadt & 'ECO' like White after 11... fo 12 bl. Black eventually won in V.B.Quist-D.Bryson, CCOL9 1977, after 12...0-0 13 axc4 (13 0-0!?) 13...c5 14 0-0 (Better 14

dxc5) 14...cxd4 15 \(\hat{2}\) f4 dxc3 16 \(\hat{2}\) d6 \(\hat{2}\) c6 but Alan did not want to see what improvement I had in mind; his actual choice was a disaster.

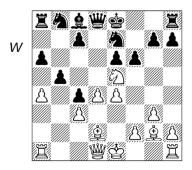
I suspect my opponent looked for an interesting sideline and his search turned up Tukmakov-Lputian, Rostov 1993, with the novelty 10...f6 to chase away the ②. In that GM game, Black drew fairly comfortably and 'Informant 57' did not suggest any major improvement for White.

To me, 10...f6 smelled fishy. Neishtadt did not mention it although he had personal experience of the line; and why had neither Lputian nor anyone else ever repeated the move?

This situation in professional chess can mean that a refutation was pointed out in the post-mortem but kept secret, in the hope of scoring an easy point in future. Maybe that wasn't the case, but once you start on this line of thinking (which is completely outside computer terms of reference) it is evident where the refutation (if one exists) must lie.

11 e4 (D)

11...fxe5 maybe should have been tried, despite 12 exd5.



Tukmakov played 12 ②g4 and after 12... ②b7 13 �b1 c6 14 ②e3 �c8 15 0-0 0-0 he had no real advantage. Retreating the ② to f3 does not seem to offer much either but there is a third move. It was not possible, even in CC, to analyse all the possibilities in the position after the ② sacrifice. At first I thought it was just a very interesting idea, which Black would find it hard to counter, but soon I was convinced Black was lost.

12 **@**h5+! g6 13 **@**xg6! **@**xg6 14 f4!

I have looked at my attack with several computer programs but most do not seriously consider 12 \(\mathbb{\text{\text{\text{m}}}}\)h5+. An exception is Junior 7.0 but it does not find the best continuation, wanting to play 14 axb5 here, after which Black escapes the worst consequences.

White has no pawns at all for the sacrificed but he threatens to regain the piece by f4-f5 and fxg6. There are threats on the queenside too and the black is vulnerable. It is hard to appreciate just how bad Black's position is until you try to defend it.

14...**\$**b7!

This was expected. However, there were other possibilities that had to be examined before taking the plunge:

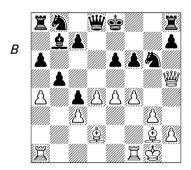
- a) 14...0-0 gets out of the pin, but 15 f5 2e7 16 2h6 puts the black 2in a lot of danger. The critical line is 16...exf5 (If 16...2f7 17 2g4+ 2h8 18 fxe6 2g6 19 axb5 2e7 20 d5.) 17 exf5 c6 18 2g4+ 2g6 when after White takes back the exchange on f8 Black is under a lot of pressure for a very small material advantage.
 - b) 14... (2) c6? 15 f5 is hopeless for

Black, e.g. 15... ②ce7 16 fxg6 ②xg6 17 axb5 e5 18 **\$**h6 *****e7 19 0–0 or 15... ②xd4 16 fxg6 ②c2+ 17 **\$**d1 ②xa1 18 g7+.

c) 14...豐e7 is an attempt to hold the extra piece after 15 0-0 豐f7 16 f5 ②e7 but I intended to play for all-out attack by 15 f5! exf5 16 0-0 where Black must try to keep files closed to protect his 當, 豐 and g6-②. After 16...曾f7? 17 exf5) 17 e5 c6 18 exf6 豐f7 19 罩ae1+ White brings enormous firepower to bear against Black's 當 in the centre.

15 0-0! (D)

This is not only to safeguard the \(\frac{1}{2} \). A vital point is that White threatens f4-f5 once his \(\frac{1}{2} \) is guarded.



15...**\$**f7

Other possibilities:

a) 15...\$\dot{e}f8?\$ does not save the \(\bar{\phi} \) because after 16 f5 it cannot move without disaster, e.g. 16...\$\dot{\phi}e5 17 dxe5 \$\bar{\psi}xd2\$ 18 fxe6, or 16...\$\dot{\phi}e7 17 \$\dot{\phi}6+ \dot{\phi}g8\$ 18 \$\bar{\psi}g4+\$, while if 16...exf5 17 \$\dot{\phi}6+ \dot{\phi}f7\$ play continues similarly to the game with 18

exf5 ≜xg2 19 ⇔xg2.

- b) 15...f5? loses material after 16 exf5 \(\hat{\mathbb{L}}\xg2 17 \) fxg6 \(\hat{\mathbb{L}}\xf1 18 \) g7+.
- c) 15...0-0 would be a natural 'human' defence. I was confident White's attack would be sufficient after 16 f5, e.g. 16...2e7 17 \$\oldsymbol{\text{h}}6, 16...2e5 17 \$\oldsymbol{\text{h}}6, 17 \text{ exf5} \$\oldsymbol{\text{gxg2}} 18 \text{ fxg6} \$\windtheta e7 19 \$\oldsymbol{\text{h}}6!, or 16...\$\windtheta e8 17 \text{ fxg6} \$\windtheta xg6 18 \$\windtheta h3.}
- d) 15...\$\delta 7\$ unpins the \$\bigcirc\$ but White has a strong attack with 16 f5 against the \$\delta\$ in centre that has lost castling rights, e.g. 16...exf5 17 exf5 \$\delta\$xg2 18 \$\delta\$e2+ followed by 19 \$\delta\$xg2 regaining the piece.

16 f5!?

Since Black cannot break the pin on his , the worst that can happen to White now is to be a pawn down with obvious compensation; the potential upside is huge. 16 axb5 may be technically superior, e.g. 16...c5!? 17 xc5 and White will soon have three pawns for the piece, plus a strong central pawn mass and an initiative, but I saw nothing conclusive.

16...exf5

16...e5 is no good because of 17 fxg6+ hxg6 18 ∰xe5.

17 exf5 🚨 xg2 18 🕏 xg2 c6?

This is the only point where Black might have significantly improved on his defence after my ② sacrifice.

- a) The obvious 18... d5+ pins the f-pawn so that Black can unpin his after 19 dg1, but actually the black dhas nowhere to go to do this!
- b) 18...b4 seeks to undermine the white centre while also closing the a-file, but gives White another

tempo for his attack: 19 国ae1 bxc3?! (19...b3 20 堂g1) 20 总xc3 豐d5+ 21 堂g1 堂g7 22 豐g4 国f8 23 fxg6 hxg6 24 国e7+ 国f7 25 国xf6!+-.

c) 18...公d7! is best, but understandably Black did not want to return all the material and be left with doubled isolated pawns. However, White has few winning chances if he liquidates, e.g. 19 axb5 axb5 20 fxg6+hxg6 21 豐xb5 公b6! △...豐d5, or similarly 19 含g1 公b6 20 axb5 axb5 21 罩xa8 豐xa8 22 fxg6+ hxg6 23 豐xb5 豐d5.

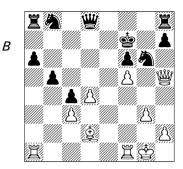
Instead, I would probably have played for the attack with 19 罩f4!, e.g. 19...c6 20 罩e1! 心b6 21 罩g4 豐d5+ (21...豐g8 22 罩e6) 22 壹g1 罩ag8 23 罩ge4 心c8 24 罩e6 △g4-g5. While if 19...心b6 20 壹g1! 心d5 (20...c6 21 罩g4 豐g8 22 罩e1 △罩e6. or 20...心xa4? 21 罩af1!+-) 21 罩g4 心de7 22 罩e1 △ 23 fxg6+ hxg6 24 罩xe7+!. Although as yet I did not find anything really clear here, it is certainly more fun to be White; if Black makes one slip he will be dead.

19 axb5 cxb5

If 19...灣d5+ 20 含g1 (renews the threat of fxg6) 20...含g8 21 罩fe1 and it's murder if his ② tries to escape, while if 21...豐f7 22 兔h6 is strong, or 21...②d7 then 22 罩xa6 should win.

20 曾g1! (D)

It may seem strange that White can follow up his sacrifice so calmly but 堂gl underlines Black's helplessness. He is deprived of play based on ... 豐d5, which is no longer check, and White retains all his options like 罩 doubling on the e-file or f-file or 急h6.



20... (a) d7

Black offered a draw! I wondered whether he did not see he was lost, or just hoped that I did not know I was winning.

21 罩f4! 豐b6

Black cannot cope with the full range of White's threats, e.g. 21... 公b6 22 萬g4 豐g8 23 萬f1! and Black cannot hold (23...萬a7? 24 fxg6+ hxg6 25 萬xf6+! mates). 21...公df8 22 fxg6+ 公xg6 23 萬af1 also looks grim.

22 罩e1! 彎d6

He cannot allow White to follow up fxg6 with 營d5+. If 22...營b7 23 革fe4 or 22...營d8 23 革g4 公de5 24 革xe5! fxe5 25 fxg6+ with a winning attack.

23 罩fe4 幻df8

To counter the threat of \(\mathbb{\su} \)e6.

24 **\$f4 ***

Black temporarily has $\mathbb{Z}+\mathbb{Z}+\mathbb{Q}+$ pawn versus $\mathbb{Z}+\mathbb{Q}$ but whatever he does, either \mathbb{Q} or a \mathbb{Z} will be lost, after which he will be mated or lose his pawns.

Select Bibliography

It would take far too much space for me to list every CC publication and general chess source that I consulted when preparing this work. Moreover, a fairly thorough CC bibliography is available at http://www.chessmail.com and several CC titles are mentioned in this book in the annotations. The following should be taken principally as suggestions for further reading.

MegaCorr2 CD-ROM edited by Tim Harding, Chess Mail 2001. The largest and most authoritative CC database currently available, with much supplementary material in PDF and HTML. See also page 304.

Winning at Correspondence Chess by Tim Harding, Batsford 1996. Although written when the email chess scene was just beginning, I think this is still the best overview of CC with advice on technique and rules, plus games and pen-pictures of the world champions.

Startling Correspondence Chess Miniatures by Tim Harding, Chess Mail 2000. A slim companion to the present volume, this has over 100 games of 25 moves or fewer, and tactical exercises, plus advice on avoiding errors and how to exploit opponents' mistakes.

ICCF Jubilee Book edited by Pedro Hegoburu, ICCF 2002. Due out in October 2002, I expect this to be the most complete historical and organizational reference work on the

CC game yet published, together with many excellent games, articles about the various national CC bodies, etc.

While there are still relatively few readable books about CC (as opposed to reference works), certain correspondence masters and GMs have annotated their own games excellently. For this reason, they are not represented in this book; go to the originals! In order of unmissability, these are:

World Champion at the Third Attempt by Grigory Sanakoev, Gambit Publications 1999 (also available in German and Russian editions). Simply the best book ever published on CC before the year 2002. A new edition with extra games is on the way, I believe.

The Chess Analyst by Jon Edwards, Thinkers' Press 1998. Princeton academic Edwards tells how he won the 10th US CC Championship in erudite and entertaining fashion.

52-54-Stop Fernschach, Tips und Tricks vom Weltmeister by Fritz Baumbach, Sportverlag 1991 (in German). The 11th CC World Champion on his rise to the throne.

Journal of a Chess Master by Stephan Gerzadowicz, Thinkers' Press 1992. A highly original book with a literary flavour.

34-mal Schach Logik by A.O'Kelly, Walter de Gruyter 1963 (in German). The third CC world champion annotates his most interesting postal games.

Index of Openings

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Other publications from Chess Mail

Chess Mail magazine. 8 issues per year. ISSN 1393-385X. 64pp. in A5 format. Email, postal and internet chess review: annotated games, opening theory, tournament reports, interviews, player profiles, historical articles, book & software reviews, and ICCF results.

Mega Corr2 (CD-ROM, 2001). 352,000 CC game database in Chess-Base, PGN and Chess Assistant formats. Classic CC tournaments and information in HTML format. Player photographs. Chess Mail magazines from 1996-2000 in Adobe PDF. ISBN 0-9538536-1-6.

Copper Wire. By Robert Harding. Non-fiction book, published November 2001. Not a chess book, these are the World War II memoirs of an RAF pilot who survived a plane crash and prisoner of war camps in three countries. ISBN 0-9538536-2-4.

The Total Marshall (CD-ROM, 2002). By CC-GM Janis Vitomskis, Tim Harding and Martin Bennedik. Electronic book dealing with the opening theory and practice of the Marshall Attack in the Ruy Lopez, 1 e4 e5 2 2 f3 2 c6 3 2 b5 a6 4 2 a4 2 f6 5 0-0 b5 6 2 e1 b5 7 2 b3 0-0 8 c3 d5. Database in ChessBase, PGN

and Chess Assistant formats, plus a printable PDF booklet with in-depth variation surveys, and HTML web introducing the main ideas and most important illustrative games. ISBN 0-9538536-3-2.

Mega Corr3 (CD-ROM, scheduled for April 2003). 500,000 CC game database in ChessBase, PGN and Chess Assistant formats. Enhanced and updated classic CC tournaments and information web pages in HTML format. Player photographs. Chess Mail magazines from 2001-2002 in Adobe PDF. ISBN 0-9538536-6-7.

The Correspondence Championships of the Soviet Union. By CC-GM Sergey Grodzensky and Tim Harding. Book/CD, in preparation, scheduled September 2003. The history of 21 great events: the drama, the best games, the personalities. With photographs. The CD will have a database with all the games that have been found, linked to the tournament crosstables for easy reference. Grodzensky's original Russian text will be in PDF on the CD also. ISBN 0-9538536-5-9.

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