

Witold Bielecki (1947-2008)

WITOLD BIELECKI MEMORIAL

Tournament Bulletin

SUMMARY

This book about the strongest round robin correspondence chess event ever (until 2017) is addressed to all chess fans. My idea was to show top players in real and exciting fight to cc audience. I believe that it was accomplished successfully. Although I was worrying that all games might be finished with a draw without a struggle. Players confirmed my hopes by their kind comments, but primarily by their solid and strong play. In the individual chapters, you can find specific information, like start list and several interesting statistics, short biographical notes of Witold Bielecki and all participants, results and few annotated games. Enjoy it!

Mariusz Wojnar

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Introduction

This book is addressed to all chess fans and came about from persistent urges of my friends. They did not want me to keep the secrets all to very limited audience, but preserve that for posterity.

Let me start from short story.

I knew Witold personally and I supported him in his hard work when I was working close to his home city Wrocław. I was very surprised with his unexpected death in the prime of his life.

The idea to honour our friend Witold came to my mind just after my return to correspondence chess after almost 10-year break.

Every player had an occasion to compete in suitable level and tournament, starting from a strong tournament for top players, through world cup event up to team event and friendly match formula. So broad selection was possible thanks to amicable approach of ICCF officials and Europa Zone officials and all national delegates.

List of events dedicated to Witold organized by the Polish Correspondence Chess federation is presented below.

- Witold Bielecki Memorial, invitational tournament, start date: 2012-03-01
 - Top players, cat.16, 13 players; finished on 2015-04-06
 - o Bravo section, cat.12, 13 players; finished on 2014-11-08
- 2. **ICCF Diamond Jubilee World Cup 18 in memory of Witold Bielecki**, 3 stages, start date: 2011-10-30, 844 entries from 53 countries; <u>final stage</u> is still ongoing (August 2017)
- 3. Witold Bielecki Memorial, team tournament ELO<2000, start date: 2012-01-25, 22 European national teams, 6 players per team; finished on 2016-01-27
- 4. **Match Witold's Friends Rest of the World**, start date: 2012-03-01, 261 boards (server part at 252 boards and postal part at 9 boards); finished on 2014-12-28

This bulletin is devoted mainly to the strongest event Witold Bielecki Memorial Top players.

It took me almost 2 years to arrange everything. Initial information on the event was placed in ICCF Congress 2010 minutes and then confirmed by WTD Frank Geider and details placed in his report to the ICCF Congress 2011 in Finland.

Friendliness, positive approach and kind acceptance of my invitation all involved participants enabled to arrange so strong and unique tournament like Witold Bielecki Memorial Top players.

Finally, average rating reached Rav=2639,15 elo points (16 category) – the strongest round robin correspondence chess event ever (until 2017). In so strong tournament Polish competitors participated – SIM Tadeusz Wilczek and GM Zbigniew Szczepański. Without them tournament could reach even category 17. Therefore, their task was extremely difficult to stay higher than their ranking. And they did it.

International arbiter (IA) Carlos Flores Gutiérrez (ESP) kindly agreed to direct this event.

In the individual chapters, you can find specific information, like short biographical note about Witold Bielecki, start list and some interesting statistics, short biographical notes of all participants, results and few annotated games. I believe they will be interesting to all chess fans.

To attract public attention to correspondence chess, all games were displayed live. Live transmission was delayed by 5 moves.

The tournament took 3 years and 1 month (started on 2012-03-01 and finished on 2015-04-06).

Fortunately, my initial worries that all players in so strong event finish their games with a draw were exaggerated. Despite numerous number of draws most of games were hard-fought and 13 games were resultative.

This event has two co-winners (the same tie-break: wins and Sonneborn-Berger score) GM Stephan Busemann (GER) and GM David A. van der Hoeven (NED) 7,5 points (wins=3, SB=42,00). After amazing finish and thanks to better tie-break GM Leonardo Ljubičić (CRO) 7,0 points (wins=2, SB=40,50) became the third, ahead of GM Arno Nickel 7,0 points (wins=2, SB=39,75).

Medals and certificates were presented during ICCF Congress 2015 in Wales.

I believe you will enjoy this bulletin!

Mariusz Wojnar, Polish Delegate to ICCF Witold Bielecki Memorial Organizer

Witold Bielecki biographical note

Witold Bielecki (28.02.1947 - 05.04.2008)



Performing ICCF activities many of you knew **Witold** - personally or from the distance. Just few words about him.

He was chairman of the Polish Correspondence Chess Federation and Polish delegate to ICCF, correspondence chess player and official since 1964, IM since 1996 and IA since 1978, member and chairman of several ICCF working groups and committees/

commissions (Tournaments, Tournament Rules, Playing Rules, Appeals).

He performed function as a national team captain many times. He directed hundreds of tournaments, including eight editions of World Championship final (from 15 to 23, except of 19).

He laid down main effort as TO and TD for three World Cups (3rd, 6th and 7th) with total amount of 6.222 (sic!) entries.

During ICCF Congress 1998 in Riga (Latvia) he was awarded with "Bertl von Massow" medal in Gold for 15 years meritorious work for ICCF.

He cooperated with "Fernschach" for many years.

Witek left his wife Teresa and his son Robert and all of us unexpectedly, in the prime of his life. He was our great chess friend. He put his soul and his spare time into his work for correspondence chess. Always ready to assist you.

Congress 2000, Daytona, USA

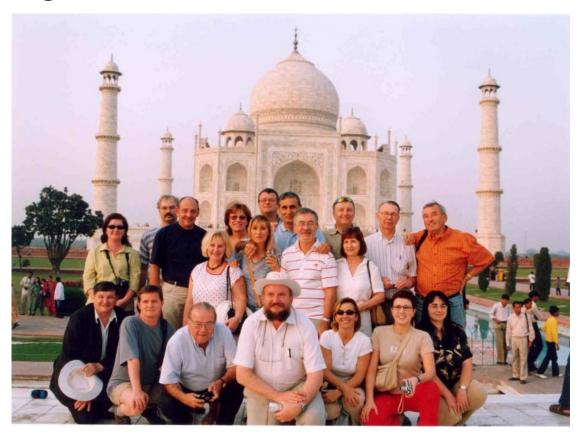


Gianni Mastrojeni, Victor Palciauskas, Alan P.Borwell, Abraham Raúl Ramirez, Maurizio Sampieri, in front Witold Bielecki, Hector R. Tepper



Gerhard, George, Witold

Congress 2004, Mumbai, India



Mumbai, Taj Mahal, India

Congress 2005, Villa La Angostura, Argentina

(few photos)









Congress 2007, Benalmadena, Spain

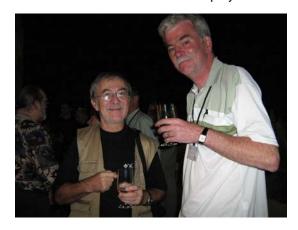
(few photos)



Witold accompanied by George & Gian-Maria collects medals for Polish players



Witold & George with his wife Catherine



Witold & George



Witold & Teresa



Witold & Carlos

Start list
(by start rating; rating and age at the start of the event)

N	Photo	Title	Name, First Name	Flag	Nat	Rating 2012/1	Age
1		GM	Papenin, Nikolai		UKR	2729	27 junior
2		GM	Langeveld, Ron A. H.	=	NED	2681	46
3		GM	Voss, Maximilian		GER	2657	47
4		GM	Wunderlich, Hans-Dieter		GER	2655	60
5		GM	Lafarga Santorromán, David	· CO	ESP	2643	45
6		GM	Nickel, Arno		GER	2643	60

N	Photo	Title	Name, First Name	Flag	Nat	Rating 2012/1	Age
7	1cct	GM	Hall, Richard V. M.	+	ENG	2640	67 senior
8		GM	Ljubičić, Leonardo		CRO	2639	46
9		GM	Hoeven, David A. van der	=	NED	2629	43
10		GM	Starke, René-Reiner		GER	2620	43
11		GM	Busemann, Stephan		GER	2606	55
12		SIM	Wilczek, Tadeusz		POL	2597	58
13		GM	Szczepański, Zbigniew		POL	2561	55
			2638	50			

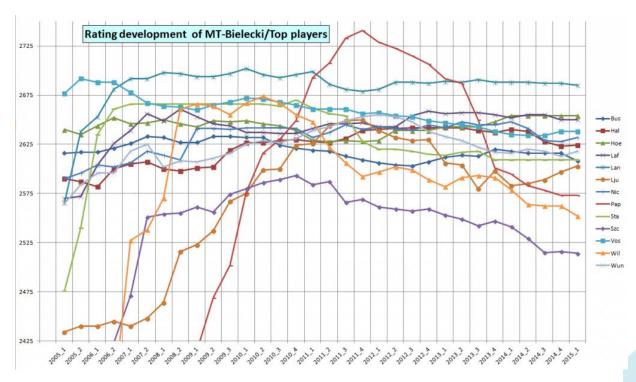
Statistics

Current (August 2017) GM norm statistics for Witold Bielecki Memorial participants are following:

#GM Norms	Title	Name, First Name	Nat	GM-since
13	GM	Wunderlich, Hans-Dieter	GER	2006
12	GM	Nickel, Arno	GER	2001
11	GM	Voss, Maximilian	GER	2003
10	GM	Ljubičić, Leonardo	CRO	2011
9	GM	Lafarga Santorromán, David	ESP	2008
9	GM	Papenin, Nikolai	UKR	2011
8	GM	Busemann, Stephan	GER	1996
8	GM	Hall, Richard V. M.	ENG	2002
7	GM	Hoeven, David A. van der	NED	2004
7	GM	Langeveld, Ron A. H.	NED	2006
3	GM	Szczepański, Zbigniew	POL	2011
2	GM	Starke, Dr. René-Reiner	GER	2012
1	SIM	Wilczek, Tadeusz	POL	_
100		In total		

===

Rating development of MT-Bielecki/Top players updated for the Rating List 2015/1:



Witold Bielecki Memorial/Top Players started on 2012-03-01 was the strongest single round robin tournament ever (until 2017) with average elo rating Rav=2638,46.

It can be observed at the "<u>Top ICCF tournaments list</u>" published at <u>the ICCF Diamond Jubilee Web Book</u>.

You can look at the participant list from different perspectives (see below short specification). So you can find here not only top rated players, but world champions (individual and team) or GM collectors, as well! That is very fascinating for cc fans to follow achievements of their beloved players during course of the event.

- 1. World Championship finals (Individual)
 - World Champion (golden medallist)
 - GM Ron Langeveld (NED) <u>26th World Champion</u>
 - GM Leonardo Ljubičić (CRO) 28th World Champion
 - o 1st vice Champion of the World (silver medallist)
 - GM Hans-Dieter Wunderlich (GER) World Championship 24 Final
 - GM Richard Hall (ENG) World Championship 25 Final
 - 2nd vice Champion of the World (bronze medallist)
 - GM Stephan Busemann (GER) World Championship 21 Final
 - GM David van der Hoeven (NED) World Championship 23 Final
- 2. World Championship finals (Team)
 - Team World Champion (golden medallist):
 - ICCF Olympiad 12 Final, b5-GM Stephan Busemann (GER),
 - ICCF Olympiad 14 Final, b3-GM Stephan Busemann (GER),
 - ICCF Olympiad 17 Final, b1-GM Maximilian Voss (GER), b3-GM Arno Nickel (GER), b4-GM Stephan Busemann (GER), b5-GM Hans-Dieter Wunderlich (GER).
 - ICCF Olympiad 18 Final, b3-GM Maximilian Voss (GER), b4-GM Arno Nickel (GER), b5-GM Hans-Dieter Wunderlich (GER),
 - o silver medallist
 - ICCF Olympiad 15 Final, b3-GM Maximilian Voss (GER);
 - ICCF Olympiad 17 Final, b1-GM David Lafarga (ESP),
 - bronze medallist
 - ICCF Olympiad 15 Final, b3-GM David van der Hoeven (NED),
 - ICCF Olympiad 18 Final, b1-GM David Lafarga (ESP),
- 3. World Championship medal collectors
 - 4 medals- (3 gold, 1 bronze) GM Stephan Busemann (GER),
 - o 3 medals-
 - (2 gold, 1 silver) GM Hans-Dieter Wunderlich (GER),
 - (2 gold, 1 silver) GM Maximilian Voss (GER),
 - o 2 medals-
 - (2 gold) GM Arno Nickel (GER),
 - (1 silver, 1 bronze) GM David Lafarga (ESP),
 - (2 bronze) GM David van der Hoeven (NED),
 - o 1 medal-
 - (1 gold) GM Ron Langeveld (NED),
 - (1 gold) GM Leonardo Ljubičić (CRO),
 - (1 silver) GM Richard Hall (ENG).
- 4. Top rated players with GM Nikolai Papenin (UKR) and GM Ron Langeveld (NED) at the top of the ICCF rating list (at the start of the event)
- 5. Participants of the 4th top rated event Hermann-Heemsoth Memorial (Rav=2632,82):
 - GM Ron Langeveld (NED), GM Richard Hall (ENG), GM Maximilian Voss (GER), GM Stephan Busemann (GER),
- 6. Participants of Joop van Oosterom Memorial (Rav=2646,67):
 - GM Ron Langeveld (NED), GM Richard Hall (ENG), GM Arno Nickel (GER),
 GM David Lafarga (ESP), GM David van der Hoeven (NED),

- 7. Winners of top ICCF tournaments:
 - GM David Lafarga (ESP) ICCF Olympiad 17 Final board 1 (cat.15),
 - GM Arno Nickel (GER) Simon Webb Memorial (ENG) (cat.15),
 - GM David van der Hoeven (NED) <u>José Antonio Barrios Memorial A</u> (ESP) (cat.15),
- 8. All players are titled, 12 out of 13 are GMs
- 9. GM norm collectors at the top is GM Hans-Dieter Wunderlich (GER) with 13 GM-norms (the highest number among ICCF players) ahead of GM Arno Nickel (GER) 12 GM-norms and GM Maximilian Voss (GER) 11 GM-norms! All 13 participants gained 100 GM norms in total!

Participants' biographical notes

Participants

Stephan Busemann (GER)



Born: 1957-02-08

Living Place: Saarbrücken,

Germany

Family: Married to Monika, no children

Education - Profession/ Job: Ph.D. in Computer Science; In 2011 became Honorary Professor of Computational Linguistics at the University of the Saarland; The Associate Head of DFKI's Language Technology Lab, where he is working as a principal researcher, lab manager and project leader. His areas of expertise are Artificial Intelligence, Computational Linguistics, Language Technology, and Natural Language Generation. More at http://www.dfki.de/~busemann/index.html;

Hobbies: CC, President of BdF (the German Federation for Correspondence Chess) and National Delegate to ICCF; photography, coins, travelling

Richard V. M. Hall (ENG)



Born: 1945-11-13

Living Place: Castleton, North Yorkshire, Grait Britain

Family: married to Anne; five grown-up children; dog

Education - Profession/ Job: educated at Bradford Grammar School, the University of Exeter and the College of Law, London; qualified as a lawyer in 1970 and appointed a Court advocate; appointed a judge in 1998

Hobbies: cc from 1961, Chairman of the ICCF Arbitration from 2004; President of BFCC (the British Federation for Correspondence Chess);

David A. van der Hoeven (NED)

Born 1969-01-08

Living Place: Delfgauw, the Netherlands

Hobbies: cc from 1999, in 2000 became cc Champion of the Netherlands; from 2004 GM

David Lafarga Santorromán (ESP)



Born: 1967-04-07

Living Place: Barbastro, north-

east of Spain

Family: single

Education - Profession/ Job: Ph.D. in Chemical Engineering, work for the National University of Distance Education, which is in fact the largest in Spain with more than 200 hundred thousand students and 60 centres all over the country.

Hobbies: OTB&cc; used to run half-marathons; reading on Energy-Economy, movies/TV series, astronomy

Ron A. H. Langeveld (NED)



Born: 1966-10-10

Living Place: Utrecht, the

Netherlands

Family: Married in 2011 to

Wenhong

Education - Profession/ Job: an university degree in Business administration from the Rotterdam School of Management (Erasmus university); works as a systems engineer for a company that sells insurance software

Hobbies: cc, photography, traveling and hiking

Leonardo Ljubičić (CRO)



Born: 1966-12-26

Living Place: Omiš, Croatia

Family: Married to Martina (40), daughter (16), 2 sons (19, 13)

Education - Profession/ Job: B.Sc. Mechanical Engineering (University of Split), working on thesis for Masters Degree in Economy (Marketing), worked as Head of (city of) Split Development Agency; since March 2012 works in Merkur Group as shopping centre manager

Hobbies: cc; highest FIDE rating 2235; ICCF Marketing Director since 2017

Arno Nickel (GER)

Born: 1952-02-15

Living Place: Berlin, Germany

Family:

Education - Profession/ Job: studied political science & history; publisher of chess literature in Berlin; author of various articles and essays about chess

Hobbies: literature, film, music, history, philosophy

Nikolai Papenin (UKR)



Born: 1985-09-30

Living Place: Simferopol,

Crimea, Ukraine

Family: Married, one daughter

Education - Profession/ Job: studied finance at the University in Simferopol

Hobbies: hockey, basketball; otb chess from 1990, FIDE IM from 2000, highest FIDE rating 2415; cc from 2007

René-Reiner Starke (GER)



Born: 1969-01-18

Living Place: Berlin, Germany

Family: Married in 2011

Education - Profession/ Job: studied business administration and computer science, PhD in economics at the technical university of Berlin; working as senior consultant and IS project manager for SAP Business Warehouse systems for the company Bombardier Transportation. Bombardier is the market leader for production of rail vehicles worldwide

Hobbies: chess, jogging, swimming and soccer

Zbigniew Szczepański (POL)



Born: 1957-05-12

Living Place: Sosnowiec, Poland

Family: Married to Danuta, son

Marcin (23)

Education - Profession/ Job: chief engineer and sales manager for many years in steel industry; private outsourcing company for few years; currently works for Trading Standards Association

Hobbies: cc from 1982, football (former football player), literature, music, film, traveling

Maximilian Voss (GER)



Born: 1965-06-26

Living Place: Erftstadt, Germany

Family: Married, one daughter

(17)

Education - Profession/ Job: judicial officer in

Cologne

Hobbies: cc, traveling, football, movies

Tadeusz Wilczek (POL)

Born: 1954-10-15

Living Place: Warsaw, Poland

Family: two grown-up sons

Education - Profession/ Job: runs "Pension Alpina" (www.pensionalpina.at) in Austrian Alps since few years

Hobbies: cc from 2004

Hans-Dieter Wunderlich (GER)



Born: 1952-07-17

Living Place: Munich, Germany

Family: two grown-up sons

(24/21 years)

Education - Profession/ Job: mathematician; now is working as a Product Manager in the mobile networks area

Hobbies: cycling and playing tennis; OTB chess since childhood, cc since being a

student

Tournament Director

Carlos Flores Gutiérrez (ESP)



Born: 1933-12-29

Living Place: Tomares, Seville,

Spain

Family: Married to Isabel, five

children

Education - Profession/ Job: Business

administration; Senior citizen

Hobbies: CC from 1968, indoor games, literature, theatre; SIM from 2002, IA from 1995; directed many tournaments including world championship finals (individual: 20-replaced Witold, 25, 27; team: 17).

Final results - cross table

Witold Bielecki Memorial/ Top players

	Witold Bielecki Memorial/ Top players 2012-2015																			
					TD	Flo	ore	s G	uti	érre	z,	Car	los	(IA	()					
Ca	Category 16 GM=6				1	2	3	4	5	6	7	8	9	10	11	12	13	Score	Wins	SB
1	GER	GM	Busemann, Dr. Stephan	2606	\$	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1	1	1	7,5	3	42,00
1	NED	GM	Hoeven, David A. van der	2629	1/2	\$	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1	1	1	7,5	3	42,00
3	CRO	GM	Ljubičić, Ing. Leonardo	Ljubičić, Ing. Leonardo 2639							1	1/2	1/2	1/2	1/2	1/2	1	7	2	40,50
4	GER	GM	Nickel, Arno	2643	1/2	1/2	1/2	4	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1	1	7	2	39,75
5	NED	GM	Langeveld, Ron A. H.	2681	1/2	1/2	1/2	1/2	4	1	1/2	1/2	1/2	1/2	1/2	1/2	1/2	6,5		
6	GER	GM	Wunderlich, Dr. Hans-Dieter	2655	1/2	1/2	1/2	1/2	0	4	1/2	1/2	1/2	1	1/2	1/2	1/2	6	1	35,25
7	ESP	GM	Lafarga Santorromán, David	2643	1/2	1/2	0	1/2	1/2	1/2	\$	1/2	1/2	1	1/2	1/2	1/2	6	1	35,00
8	GER	GM	Voss, Maximilian	2657	1/2	1/2	1/2	1/2	1/2	1/2	1/2	₩	1/2	1/2	1/2	1/2	1/2	6	0	36,00
8	ENG	GM	Hall, Richard V. M.	2640	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	4	1/2	1/2	1/2	1/2	6	0	36,00
10	POL	SIM	Wilczek, Tadeusz	1/2	1/2	1/2	1/2	1/2	0	0	1/2	1/2	ģ	1/2	1/2	1/2	5	0	30,50	
11	GER	SIM	Starke, Dr. René-Reiner	0	0	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	4	1/2	1/2	5	0	29,00	
12	POL	GM	Szczepański, Zbigniew	0	0	1/2	0	1/2	1/2	1/2	1/2	1/2	1/2	1/2	\$	1/2	4,5			
13	UKR	GM	Papenin, Nikolai	0	0	0	0	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	\$	4			



Nickel plates, medals and certificates presented during ICCF Congress 2015 in Wales

Games, including commented

Games Statistics

Draw percentage

Draw percentage is high (83%), but this is common feature of current cc tournaments, especially high rated.

Dogulto	N	%
Results	78	100
White Win (1:0)	11	14
Black Win (0:1)	2	3
Draw (0,5:0,5)	65	83

Number of moves

Number of moves in the event in total: 2888; Average number of moves per game: 37

The longest game has 92 moves (Ljubicic-Lafarga) and the shortest one 15 (Hoeven-Langeveld).

The most persistent were David Lafarga – 503 moves in the event with average 42 and Leonardo Ljubicic - 498 moves with average 42. They played also the longest game (92 moves).

On the economical side were Maximilian Voss – 347 moves with average 29 and Arno Nickel 348 moves with average 29.

More detailed statistics see below.

									Mov	Gar	ne		
					Score	Wins	SB	white	black	total	ave	short	long
1	GER	GM	Busemann, Stephan	2606	7,5	3	42,00	237	196	433	36	23	52
1	NED	GM	Hoeven, David A. van der	2629	7,5	3	42,00	254	177	431	36	15	67
3	CRO	GM	Ljubičić, Leonardo	2639	7	2	40,50	290	208	498	42	24	92
4	GER	GM	Nickel, Arno	2643	7	2	39,75	175	173	348	29	19	48
5	NED	GM	Langeveld, Ron A. H.	2681	6,5			271	218	489	41	15	61
6	GER	GM	Wunderlich, Hans-Dieter	2655	6	1	35,25	221	233	454	38	20	56
7	ESP	GM	Lafarga Santorromán, David	2643	6	1	35,00	194	309	503	42	23	92
8	GER	GM	Voss, Maximilian	2657	6	0	36,00	182	165	347	29	19	49
8	ENG	GM	Hall, Richard V. M.	2640	6	0	36,00	239	247	486	41	23	63
10	POL	SIM	Wilczek, Tadeusz	2597	5	0	30,50	237	241	478	40	24	61
11	GER	SIM	Starke, René-Reiner	2620	5	0	29,00	201	233	434	36	23	53
12	POL	GM	Szczepański, Zbigniew	2561	4,5			210	231	441	37	21	63
13	UKR	GM	Papenin, Nikolai	2729	4			177	257	434	36	21	67
							Total	2888	2888				
							Ave	37	37				

Openings statistics

Ononings	N	%
Openings	78	100,0
1.e4	48	61,5
1.d4	27	34,6
1.Nf3	3	3,9

The most popular opening was Sicilian Defence (27) - especially Najdorf (14) - ahead of Queen's Gambit (13) and Ruy Lopez (13). For more detailed statistics see below.

Openings classification by ECO (78 games)

A	3					A – Flank openings
		A1	1			
				A17	1	A17 English Opening, Hedgehog Defence
		A9	2			
				A90	2	A90 Dutch Defence
В	30					B – Semi-Open Games other than the French Defence
		B1	3			
				B12	3	B12 Caro–Kann Defence
		В3	9			
				B30	3	B30 Sicilian Defence
				B31	1	B31 Sicilian, Nimzovich–Rossolimo Attack
				B33	5	B33 Sicilian, Sveshnikov (Lasker–Pelikan) Variation
		B4	2			
				B40	1	B40 Sicilian Defence, 2.Nf3 e6
				B49	1	B49 Sicilian, Taimanov Variation
		B5	1			,
				B54	1	B54 Sicilian
		В9	14			
				B90	10	B90 Sicilian, Najdorf
				B94	1	B94 Sicilian, Najdorf, 6.Bg5
				B96	1	B96 Sicilian, Najdorf, 7.f4
				B97	2	B97 Sicilian, Najdorf, 7Qb6 including Poisoned Pawn Variation
С	19					C – Open Games and the French Defence
		C1	6			
				C10	6	C10 French, Paulsen Variation
		C6	1			,
				C67	1	C67 Ruy Lopez, Berlin Defence, Open Variation
		C8	4			
				C88	2	C88 Ruy Lopez, Closed
				C89	2	C89 Ruy Lopez, Marshall Counterattack
		C9	8			
				C92	2	C92 Ruy Lopez, Closed, 9.h3
				C93	2	C93 Ruy Lopez, Closed, Smyslov Defence
				C95	4	C95 Ruy Lopez, Closed, Breyer Defence, 10.d4
D	17					D – Closed Games and Semi-Closed Games
		D2	2			
				D20	1	D20 Queen's Gambit Accepted
				D27	1	D27 Queen's Gambit Accepted, Classical Variation
		D3	1			, , , , , , , , , , , , , , , , , , , ,
				D30	1	D30 Queen's Gambit Declined: Orthodox Defence
		D4	10			
		-		D43	7	D43 Queen's Gambit Declined: Semi-Slav Defence
				D44	3	D43 Queen's Gambit Declined: Semi-Slav Defence 5.Bg5 dxc4
		D7	3			

				D72	2	D72 Neo-Grünfeld, 5.cxd5, Main line
				D76	1	D76 Neo-Grünfeld, 6.cxd5 Nxd5, 7.0-0 Nb6
		D8	1			
				D81	1	D81 Grünfeld; Russian Variation
Е	9					E – Indian Defenses
		E0	2			
				E04	1	E04 Catalan, Open, 5.Nf3
				E05	1	E05 Catalan, Open, Classical line
		E1	1			
				E17	1	E17 Queen's Indian, 5.Bg2 Be7
		E3	2			
				E32	2	E32 Nimzo-Indian, Classical Variation (4.Qc2)
		E5	2			
				E58	2	E58 Nimzo-Indian, 4.e3, Main line with 8Bxc3
		E6	2			
				E60	2	E60 King's Indian Defence

Game records

Game records can be displayed at <u>the tournament website</u> or downloaded from <u>ICCF server (pgn format)</u>.

Few games annotated by participants can be found below as an attachment to this file. One game was annotated by GM (OTB) Twan Burg. Many thanks for that.

1 Busemann,Stephan 2606
■ Nickel,Arno 2643
MT-Bielecki/Top (POL) 01.03.2012
[Nickel,Arno]

[Annotations by Arno Nickel] My Sicilian game versus the tournament winner of the Bielecki Memorial turned out to be much more time consuming and complicated as expected. To introduce the reader, I like to mention that Stephan, whom I met first in an o-t-b game 30 years before (!), had won a couple of correspondence chess games against the Najdorf with 6.Bg5. But that was around 1998-2004 and already history. Yet, what I did not know, he was just about to win another game against the Poisoned Pawn (vs. Zambor). So he was in good shape to give me a hard time. Some months after start of our game he opted again for 6.Bg5 vs. Stalmach, which shows that he still preferred that weapon in difference to other concepts like the trendy English Attack with Be3. 1.e4 c5 2. 2 f3 d6 3.d4 cxd4 4.4 xd4 4 f6 5.4 c3 a6 6.\(\pmageq\)g5 e6 7.f4 h6

[7... 增b6 8. 增d2 增xb2 9. 量b1 增a3 10.e5 dxe5 11.fxe5 句fd7 12. 句e4 h6 13. 彙h4 增xa2 14. 單d1 增d5 15. 增e3 增xe5 16. 彙e2 彙c5 17. 彙g3 彙xd4 (17... 增d5 There is not much difference capturing one move later on d4. Black allows 18.c4 f tempo, but that does not help White too much. 18.c4 彙xd4 19. 墨xd4 增a5+20. 墨d2 0-0 21. 彙d6 墨d8 22.g4 ②c6 23.0-0 ②de5 24.h4 墨xd6 25. ②xd6 b6 26.g5 增c5 27. 增xc5 bxc5 28. 彙h5 hxg5 29.hxg5 彙d7

32.\(\mathbb{Z}\)e2 \(\partial_x\)h5 33.\(\mathbb{Z}\)xe5 a5 34.\(\mathbb{Z}\)xc5 a4 35.≅a1 a3 36.⊈f2 a2 37.⊈e3 **ģg6** 38. **∲d4 ģb1** 39. **∲e5 ∲h7** 40. \$\div xe6 \div g6 \div 41. \$\mathbb{Z}\$c7 "-" (41) Ziese, G (2469)-Szczepankiewicz,D (2467) ICCF 2014) 18. \(\text{\mathbb{M}} a5+ \) 19. \(\text{\mathbb{M}} d2 \) 0-0 20.\deltad6 \textsquare d8 In a detailed analysis (from 2013) to this game SIM H. Bellmann dislikes this rook move and recommends either 20... Nc6 (developing queenside) or counter attack by 20....f5!. It seems, 20...f5 recently showed some good results for Black. (20... 206 21.0-0 ₩b6 22.₩xb6 ②xb6 23.\$xf8 \$\dot{\pi}\$xf8 24. 2d6 f6 25. 2xb7 a5 26. 2c5 ②e5 27.\(\mathbb{Z}\)d6 \(\overline{\pi}\)d5 28.\(\overline{\pi}\)xe6+ \(\overline{\pi}\)e7 29.\(\mathbb{Z}\)xd5 \(\partia\)xe6 30.\(\mathbb{Z}\)b5 a4 31.\(\mathbb{Z}\)b7+ ₫f8 32.\alphaa1 \(\partial d5\) 33.\alphab4 a3 34.½f1 a2 35.ℤb2 ℤc8 36.c4 ຝັxc4 37.\(\mathbb{Z}\)bxa2 \(\hat{Q}\)e5 38.\(\mathbb{Z}\)a7 \(\dagge\)e4 39.\(\dagge\)e2 ₫g8 40.\@e7 \dot h8 41.h3 \@c2 42.\$f1 \\ \mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\mathreal{\matroal{\ank}\an{\mathreal{\mathreal{\an{\ank}\end{\ma åd5 45.ጃa3 ₫h7 46.ጃaa7 ጃg8 47.\(\mathbb{I}\)a6 \(\mathbb{I}\)c8 48.\(\mathbb{I}\)d6 \(\paralle\)f7 49.\(\paralle\)d3+ ⟨∆xd3 50.\(\mathbb{Z}\)xd3 \(\partial_0 \)g6 51.\(\mathbb{Z}\)dd7 "-" (51) Boldysh,K (2402)-Cardelli,G (2385) ICCF 2014; 20...f5 21. 2xf8 🖄 xf8 22. 🖒 d6 🖒 bd7 23.g4 fxg4 26. ₩xe5 ②xe5 27. \(\mathbb{Z}\)e2 \(\alpha\)f3+ 28. ⊈f2 ᡚg5 29.h4 ᡚf7 30.ᡚxf7 33. £f3 \(\mathbb{Z}\)b8 \(34. \mathbb{Z}\)d1 \(b6 \)\(35. \mathbb{Z}\)d6 "-" (35) Serradimigni, R (2564)-Glazman,M (2553) ICCF 2013) 21. wg3 4c6 22. c7 wa1+ 23. d1 ₩b2 24.c3 \(\begin{aligned}
\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\ext{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exittit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exittitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exittit{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\exittitt{\$\exitt{\$\exitt{\$\exitt{\$\text{\$\text{\$\exitt{\$\exittit{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\text{\$\}}}}}\$}}\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\ ⟨¬xf8 27.√¬d6 \(\psi\)d7 28.\(\psi\)e3 f4 29.₩d2 ₩xd2+ 30.\(\mathbb{Z}\)xd2 \(\hat{\Omega}\)e5 31.0-0 g5 32.⁶√2xb7 a5 33.[∞]Ee1 def7 34. \$h5+ \$f6 35. \$\tilde{\pi}\$c5 \$\tilde{\pi}\$c8 36. \$\tilde{\pi}\$xe5

фxe5 37.∅xd7+ ∅xd7 38.≅xd7 ¤xc3 39. ¤a7 ¤a3 40. ¤a6 ¤a1+ 41.∯f2 a4 42.h3 ∯d4 43.≅xe6 ¤a2+ 44. фg1 a3 45. ¤a6 фc5 фb4 49.\bar{\phi}b8+ \phi\$c5 50.\bar{\bar{\pi}}c8+ \phi\$b4 51.\mathbb{\mathbb{G}}d8 \psic c5 52.\mathbb{G}d5+ \psic b4 53.\mathbb{G}d4+ Фc5 54.≌a4 Фb5 55.ዿe8+ Фb6 56.≅a8 фb7 57.≅a5 фb6 58.≅a4 罩a2+ 59.☆f3 罩a1 60.桌f7 ☆b5 61.ጃa8 ☆b4 62.ጃa6 ☆b5 63.ጃa8 фb4 64.¤b8+ фс5 65.¤c8+ фb4 66.\(\mathbb{Z}\)c4+ \(\dot{\phi}\)b5 67.\(\mathbb{Z}\)c2 \(\dot{\phi}\)b4 68.\(\dot{\phi}\)g4 71.\mathbb{\mathbb{G}}c1 \mathbb{\mathbb{G}}d6 72.\mathbb{\mathbb{G}}c4+ \phi\bar{b}5 73.\mathbb{\mathbb{G}}c2 ¤f6 74. □f2 □c6 75. □f7 □b4 76. h4 фb4 82.фq1 Да5 83.Дхf4+ фс3 84.\(\mathbb{I}\)f6 \(\mathbb{I}\)b5 \(85.\mathbb{I}\)xh6 \(1-0\) (85) Busemann,S (2624)-Zambor,N (2471) ICCF 2010]

8.全h4 增b6 9.增d2 增xb2 10.量b1 增a3 11.e5 dxe5 12.fxe5 A modern tabiya, where Black as to decide between three moves. ②d5 Looking forward to the probably arising topical position around move 20, I decided for this somehow 'natural' move keeping my pawn structure in order and trading pieces if being attacked. Somewhere I had read, Black needs not to worry about that many possibilities as in most other lines of the Poisoned Pawn. Well, after this game, I am no longer sure about that statement...

[12... fd7 see the two games above, where Nfd7 happened before ...h6, which usually leads to the same position. Recent correspondence chess games seem to give Black quite good drawing chances with Nfd7. Yet, at the time when this

game started things were rather unclear. After 20 moves White enjoys a lot of piece pressure for the three pawns that he sacrified. And I was not prepared to enter such an unclear position. I would have meant to study the position after 17. Bg3 for some weeks in order to answer the question how realiable 12...Nfd7 really is.] [12...g5 Black scores quite well with this radical method. 13.exf6 gxh4 14.≜e2 ₩a5 15.0-0 Ød7 16.⊈h1 ₩g5 17.₩e1 h3 18.gxh3 ₩e5 19.\downarrowf2 \downarrowgcopge conditions 20.\downarrowge e3 \downarrowge e5 21.\downarrowge e4 \$c5 22.\Bd1 b5 23.\$f3 \$b7 24.\(\mathbb{I}\)fe1 0-0-0 25.\(\alpha\)xc5 \(\mathbb{I}\)xc5 26.\(\dag{\pm}\x\)xb7+ \(\delta\x\)b7 27.\(\delta\frac{1}{2}\)f3+ \(\delta\drac{1}{2}\)d5 □ hf8 31.h4 □ c5 32.□ f5 h5 33.42h6 \(\mathbb{Z}\)c8 34.42xf7 \(\mathbb{Z}\)c6 35.\(\mathbb{Z}\)f5 b4 36.⊈g2 a5 37.⊈f3 ⊈a6 40.\(\mathbb{Z}\)xf7 \(\mathbb{Z}\)xf7 \(41.\mathbb{Z}\)xc5 \(\mathbb{Z}\)f1 \(42.\mathbb{Z}\)xh5 1/2-1/2 (42) Busemann,D (2607)-Stalmach, K (2562) ICCF 2012 1

13. 2 xd5 exd5 14.e6

[14.\(\frac{1}{2}\)c4 \(\frac{1}{2}\)e7 15.\(\frac{1}{2}\)xe7 \(\frac{1}{2}\)xe7 16.\(\frac{1}{2}\)xd5 0-0 17.\(\frac{1}{2}\)e3 \(\frac{1}{2}\)c5 18.\(\frac{1}{2}\)xb7 \(\frac{1}{2}\)xb7 "-" (18) Gavrilakis,N (2475)-Bellmann,H (2471) BdF 2009]

14...\$xe6 15.**②**xe6

 ②c6 29. ②xe6+ 亞h8 30. ③xd5 国d8 31. ③xg7+ 亞xg7 32. ③xc6 国d2+ 33. 查f3 国xc2 34. ②e4 国c1 35. 国xc1 ③xc1 "-" (35) Karjakin, S (2782)-Anand, V (2786) Moscow 2013]

15...fxe6 16.彙d3 Pressure with the two bishops, especially on the white squares, supported by heavy pieces, looks like a promising comcept. Black will not be able to castle and has to hide his king behind his center pawns. 全e7 17.彙g6+ 空d8 18.彙xe7+ 營xe7 First step to consolidation, starting to build some kind of fortress. 19.0-0

[19...b5?! 20.c4!→ bxc4 21.單f7 豐c5+ 22.彙h1 ②d7 23.罩b7 ②e5 24.罩xg7 ②xg6 25.豐e1 罩f8 26.罩xg6 豐c6 27.罩gg7 c3 28.h4 豐d6 29.彙g1 d4 30.豐e4 c2 31.豐xc2 罩c8 32.豐d2 罩c6 33.豐xh6 豐c5 34.罩b8+ 罩c8 35.豐xe6 豐c1+ 36.彙h2 豐f4+ 37.彙h3 1-0 (37) Ljubicic,L (2626)-Kuosa,N (2498) ICCF email 2011]

20.罩f7 營c5+ 21.垫h1 罩f8 22.罩xg7 罩f6

[22...\Zc8?! The idea to activate the rook on the c-file and hide the king via c7 and b8 is too slow. 23.h3?! But this is too slow too. White shall control the f1-square by Bd3!. (23.\(\dag{\pm}\)d3! \(\dag{\pm}\)c7 24.\(h3\(\dag{\pm}\)\)) 23...\(\mathbb{Z}\)c6= ∅f6=) 24… Φc8 25. ½d3 ∰d6 26. ₩h7 \(\mathbb{E}\)c7 27. \(\mathbb{E}\)e1 \(\Delta\)c5 28. \(\mathbb{E}\)xc7+ ₩xc7 29.₩h6 ₩d6 30.₩e3 \(\textsquare{2} \) \$\textsquare{2} \textsquare{2} \t 31.g3 ≝f7 *(31... ≝a4*) 32.h4 ⊈c7?! Too passive (32...d4±) 33. ±g2± d4 34.\dong{\dong{\psi}}e5 \dong{\psi}xe5 35.\dong{\psi}xe5 \dong{\psi}d6 36.\dong{\psi}g5 e5 37.h5 e4? (37...\(\mathbb{I}f8\)) 38.\(\dag{\pmathbb{c}}c4\) \[
\begin{aligned}
\begin 41. □ f4 1-0 (41) Solak, D (2639)-Antoli

Royo,J (2443) Biel 2014] [22...\forall f2 23.\forall xf2 \bullet xf2 24.\forall g1 \bullet f8 \(\begin{aligned}
\text{\pm}\begin{aligned}
\text{\pm}\begin{align 1-0 (29) Obregon Rivero, J (2519)-Vera Gonzalez Quevedo, R (2446) Merida 2013] [22... dc7?! 23. de1?! (23.c4→) \(\begin{aligned}
\begin{aligned}
\begin{alig 30.₩g3 \(\mathbb{Z}\) cc1 31.\(\mathbb{Z}\)h8+ \(\mathred{\phi}\)e7 0-1 (35) Kosintseva,T (2570)-Forsaa, E (2306) Caleta 2011]

23.\$d3

[23. □ g8+ □ f8 24. □ xf8+ (24. □ g7=) 24... □ xf8 25.c4 □ g7 26. □ c2 □ g5 27. □ e2 □ e5 28. □ xe5 □ xe5 29.cxd5 □ c8 30. □ b3 □ d3 31.dxe6 1/2-1/2 (31) Horvath, J (2514)-Horvath, C (2540) Montesilvano 2015 □ c1+ 32. □ xc1 □ xc1 33. □ d5 b5 34.g3 a5 35. □ g2 □ e7 36. □ f3 b4 37. □ e3 a4 38. □ d2 □ xa2 39. □ xa2 b3 40. □ xb3 axb3 41. □ c3 □ xe6 42.g4 □ e5 43.h4 □ f4 44.g5 hxg5 45.hxg5 b2 46. □ xb2 □ xg5 1/2-1/2 (46) Giri, A (2730)-Popilski, G (2475) Eilat 2012]

23...**⊈c7**

[23... 增f8 24. 国h7 国c8 25. 增a5+ b6 26. 增xa6 国f7 27. 国xf7 增xf7 28. 国f1 增g7 29. 增a4 公c5 (29... 增e5 30. 象b5 公c5 31. 增h4+ 增g5 32. 增b4 空e7 33. 象e2 国c6 34.a4 增e3 35. 增h4+ 增g5 36. 增d4 国c8 37. 增b4 增e5 38. 象d3 国c6 39. 象g6 增g5 40. 增b5) 30. 增b4 空c7 (30... 公d7) 31. 国b1 公d7 32.a4 增f8 33. 增e1 公c5 34. 增e5+ (34.a5) 34... 增d6 35. 增c3 d4]

24.c4 d4 25.\degree e2 \degree af8



Black managed to activate und coordinate all his pieces, he protects all weak squares, and he has counter play along the f-file. For the endgame his central pawns will be a trump. This assessment for reason enough for me to play this line. I did not care too much for the weak h6-pawn, but that did cause me some headache when going deeper into analysis. I had to consider that White might be able to to set up threats on both sides of the board at the same time. **26.** #e4 b6

[26... 營c6!? sacrifying the d-pawn now looks to me as an interesting try for active counter play, but it also looks rather committing.. You don't love to give up such a nice pawn. 27. 營xd4 當6f7 (27... 當8f7) 28. 當xf7 當xf7 29. 營e3 (29. 彙e2!? e5 30. 營e3 營d6 31. 彙f3 ②c5 32. 彙d5 當f8 33.a4 a5 34. 營c3 b6∞) 29... 營d6 30.h3 ②c5 31. 彙c2 內b8 32. 當d1 營c7 33. 營xh6 當f2 34. 營h7 營f4 35. 營e7 當f1+ 36. 當xf1 營xf1+ 37. 內b2 營f4+ 38. 內g1 營c1+=]

27.₩h7 \dongded{\dongded}d8 28.h3

[28.a4 \displays d6 29.h3 is just a different move order.]

28...**⊈d6**

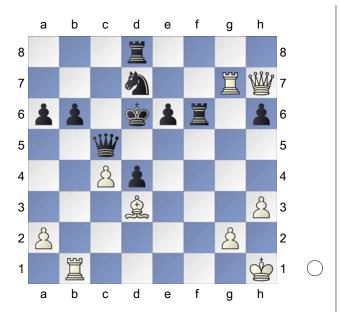
[28... we5 29.a4 wc5 (29... dbd6 30.c5+ bxc5 see below variation A - different move order) 30. a1

A) 30... \$\dot{\psi}\$d6? 31.a5+- (31.\beta\$b1? \$\dot{\psi}\$c7 32. \$\dot{\psi}\$g1 \$\beta\$e5 33. \$\dot{\psi}\$h1 Kosintseva,T (2517)-Hou,Y (2617) Geneve FIDE GP (Women) 2013 (1) 1/2);

B) 30... ₩e5 31.a5 bxa5 32.\(\mathbb{Z}c1 фd6 (32... ₩c5? 33. Дb1+- ₩e5 36. ₩b7 ₩c6 37. ₩a7 \(\mathbb{I}\)f4 38.ዿxa6 ⊈e5 39.ዿb5 ሧb6 44.\#b4+ \\$\dot{\phi}\e5 45.\#xf4 \\$\dot{\phi}\xf4 46.\$c4 \(\mathreag{\mathreag}\)d6 47.\(\mathreag{\mathreag}\)f1+ \(\mathreag{\mathreag}\)e5 48.\(\mathbb{Z}\)e1+ \(\phi\)f5 49.\(\phi\)g1 d2 50.\(\mathbb{Z}\)d1 ℤd4 51.ዿf1 фf4 52.фf2 ℤd8 53. **≜**c4 **≅**d6 54.g3+ **∲**e5 55. \$\dot e3 \quad \text{\$\pi\$} 66 \quad 56. \$\d\ d3 \quad \text{\$\pi\$} 68 57.\(\mathbb{Z}\)xd2 \(\mathbb{Z}\)g8 58.g4 h5 59.\(\mathbb{Z}\)g2 hxg4 60.hxg4 \$\dot{g}\$6 61.\$\dot{g}\$4 e5+ 62. \$\dot f3 \ \mathbb{Z}g7 \ 63. \mathbb{Z}h2 \ \mathbb{Z}d7 64.\(\begin{aligned}
64.\(\begin{aligned}
\begin{aligned}
\delta g 5 & 65.\(\begin{aligned}
\begin{aligned}
\delta f 6 & \begin{alig 66.g5+ \$\div e6\$ 67.\\alpha h6+ \$\div e7\$ 1-0 (69) Markic, V (2208)-Matúsek, I (2156) ICCF 2012) 33.c5+ 2xc5 34.\Zc7± see below line B to 30. Ra1 (instead of 30.Re1)]

(Diagram)

29.a4 Only now, when reaching this position, I realized, how difficult it is for Black to defend. White is about to sacrify the c-pawn or the a-pawn in order to open files against Black's king.



[29.\(\domac\)c2 Parimarjan Negi's new suggestion in his book "1.e4 vs The Sicilian I" (Quality Chess 2015), pp. 242-247 ♠f8 30.₩d3 \modelsdar 31.\modelsdar g3+ e5 32.\(\mathbb{Z}\)g8 \(\mathbb{Z}\)df7 33.\(\mathbb{D}\)h2 \(\mathbb{Z}\)f4 34.a4 фc7 35.ዿg6 囯d7 36.ዿe8 囯e7 37. \$\documents\$h5 Negi: "White can continue improving his pieces with Bf3, Bg4, or even Rh8xh6. Black's position has not yet been breached, but he remains under pressure, with no clear way to simplify or obtain counterplay." - Well, no counterplay? All I see is, Black perfectly controlling all critical squares, especially in the centre and along 4th-8th rank same as on the e- and ffile with quite active rooks. White's manouevres starting with 29.Bc2 lead to nowhere. He gave up pressure on the 7th rank and allowed Black to coordinate all his pieces. Black will play 37...Nd7, and 38.Bg4 will be met by 38...Rf8. - We will come back to Negi some moves later... Ød7 38.≜g4 ⊑f8 39.⊑g6 ¤f6 40.¤g8 ¤f8=1

29... **☆c7** I preferred, not to allow c4-c5,

even though I could not find a win for White after 29...Qe5 30.c5!? - But may, Stephan would find it...

Yet, as said before, this was not the end of my pain. What, if White would threaten a4-a5 after 29...Kc7 30.Ra1 Kd6?

[29...\dot\dot\epsilon e5 30.c5+!? (30.a5?!= bxa5 33.*\mathbb{Z}*xd7 \mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mode\and\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\ **A)** 30...bxc5? 31.\$xa6 ₩e3 32.\(\dagger{2}\)c4 (32.\(\pi\)xd7+\(\pi\)xd7 A1) 32...\(\mathbb{I}\)f5?! 33.\(\mathbb{I}\)e7 \(\mathbb{I}\)f6 34.a5 d3 35.\mathscr{\mathscr{M}}\mathgr{q}7 \mathscr{\mathscr{M}}\mathgr{q}5 (35...d2 36.\(\mathbb{Z}\xd7+\(\mathbb{Z}\xd7\) 37. \(\psi xf6\) \(\psi e1+\) 38. \(\psi f1+-\) ₩xf1+ 39.\(\delta\)xf1 \(\phi\)e5 40.\(\delta\)e2 c4 41.a6 c3 42.\$d1 \$\mathre{Z}\$a7 45.∄b1 ℤa7 46.ℤa1 ₾d4 47. ⊈g1 ⊈e3 48. ℤa4 d1 ∰+ 51.\(\mathbb{Z}\)a2 \(\mathbb{Z}\)xa6 \(52.\mathbb{Z}\)xc2+ 1-0 (52) Martin Gonzalez, A (2286)-Shpakovsky, A (2411) ICCF 2010) 36.a6 Wxg7 37.\(\mathbb{Z}\)xg7 \(\mathbb{Z}\)f4 \((37...d2 \) 38.\(\mathbb{Z}\)d1 ℤf2 39. фg1 ℤdf8 40. ℤg6+-) 38.\(\pmaxxd3\) \(\maxxd3\) \(\maxxd3\) 39. \(\mathbb{Z}\)a1+-) 39.\(\mathbb{L}\)b5 \(\overline{\Omega}\)e5 \(40.\overline{\Omega}\)b7 1-0 (42) Schramm, A (2509)-Fenwick, J (2425) ICCF email 2011; 34.ዿb5 �f6 35.₩c2 �d5 36.\angle c1 (36.\alpha h7)36...\alpha f2 37.₩b1 �c3 38.₩a1 �e4□ (38...4)d5? 39.\(\mathbb{I}\)g6 \(\mathbb{I}\)a2

40.₩b1 Øf4 41.\existse1 \existsb2

42. \(\mathreal{\psi}\)a1 \(\mathreal{\psi}\)c3 43. \(\mathreal{\psi}\)xh6 \(\mathreal{\psi}\)c2

44.\(\mathbb{Z}\)g1 \(\mathbb{Z}\)g8 \(45.\mathbb{Z}\)h7 \(\mathbb{Z}\)xb5

46. ₩d1+ ₩xd1 47. \(\beta\)xd1+ \(\delta\)c6 48.axb5+ \$\div xb5 \ 49.\$\Ze1 \ \Ze8 ②xc3 41.ዿc4 \(\mathbb{I}\)f6 42.a5 \(\mathbb{I}\)d7 43.\mathbb{I}g8 \mathbb{I}a7 44.a6 \@\d5 45.\(\mathbb{Z}\)e8 \(\overline{\Delta}\)c7 \(46.\mathbb{Z}\)b8±; **B)** 30... ②xc5!? 31. ℤxb6+ ⊈d5 32.**≜**c4+ **Φ**xc4 33.**₩**c2+ **Φ**d5 36.\(\mathbb{Z}\)xf1 \(\mathbb{W}\)xg7 \(37.\(\mathbb{Z}\)e1+ \(\phi\)f5 38. ₩c2+ ☆f6 This position made it up into a brandnew opening book by the Indian FIDE grandmaster Parimarjan Negi. In his detailed survey "1.e4 vs The Sicilian I" (Quality Chess 2015) he analyses the position after 21...Rf8 on six pages (pp. 238-243) using a lot of correspondence games, but without ever mentioning the names of the players. He is fascinated by all those games and especially how this line seems to hold a draw for Black. - It's of course nice to see that we correspondence chess players produce top opening theory as acknowledged by a world class player, but refusing credits to the players who created the games, looks quite irritating to me. May be he felt, he had quoted enough correspondence chess games (with names!) in the previous chapters of his book, so that should do... Anyway, recommends a different move for White: 29.Bc2 "!N" - "an important impovement..." instead of 29.a4 as he says. (40... \$\dot{\psi}g5 \ 41. \$\displays c1+ \dot{\psi}g6 42. ₩c8) 41. ₩c8 囯d7 42. ₩e8+ Φh7 43. Ψxe6 Ψe7 44. Ψf5+ Φh8 45.\(\mathscr{M}\)g6 (45.\(\mathscr{M}\)f3 \(\mathscr{M}\)d6 46.\(\mathscr{M}\)g4 ℤg7 47.₩c8+ ℤg8 48.₩c4 a5 49. ₩f1 ℤe8 50. Фg1 ₩b4 51. ⊈h2 1/2-1/2 (51) Auzins,M (2387)-Rawlings, A (2403) ICCF **B1)** 46...₩e3 **B1a)** 47. [₩]xe3 dxe3 48. [♠]h2 (48.\mathbb{Z}e1 \mathbb{Z}d3 49.g3 \mathbb{Z}a3 50. \$\dot{\phi}\$g2 \$\dot{\phi}\$g7 51. \$\dot{\phi}\$f3 \$\textit{\mathbb{Z}}\$xa4 *52. ≅ xe3 a5* =) 48... ф g7 49.₾g3 囯d4 50.₾f3 囯xa4 51.⊈xe3 a5=: **B1b)** 47. ₩b1 🖽d8 **B1b1**) 48.₩b6 \(\mathbb{B}\)g8 49.₩d6 ⊈h7 (49...d3? *50.* ∅*f*6) 50. ∅*f*3 ⋓g5**⇒** . 52.⊮e4+ ⊈g8 53.ℤf1 ₩e3 54.₩d5+ фh7 ₩e6 57.\(\bar{Z}\bar{b}\)7+ \(\dot{\phi}\)g8 58. ₩f4 ₩f6 59. ₩b8+ ₩f8 60.₩xf8+ Фxf8 61.\(\mathbb{G}\)d7 **\Z**g5 62.\Zxd4 h5 63. ⊈h2±): **B1b2**) 48.₩g6 \(\mathbb{Z}\)g8 g5; **B1c)** 47. ₩f5 ₩e7 48. \(\begin{aligned} \begin{aligned} \text{#e7} & 48. \(\begin{aligned} \begin{aligned} \text{#e7} & 48. \(\begin{aligned} \begin{aligned} \text{#e7} & 48. \(\begin{aligned} \begin{ \(\mathbb{I}\)d8 49.\(\mathbb{I}\)g4 d3 50.\(\mathbb{I}\)g6 \delta\d6=: **B2)** 46...a5!? 47.\(\mathbb{\mathbb{T}}\)b1 \(\mathbb{Z}\)d8?! 48.^買b6 **B2a)** 48... ₩e1+ 49. фh2 ₩e5+ 50.q3 ₩e3 51.₩f1 (51. ₩xe3 dxe3 52. \(\mathbb{Z}\)xh6+

₫q7 53.ጃe6 ጃd2+ 54.₫q1

ヹd4 55. ヹxe3 ヹxa4 56. 空g2 空f6 57. ヹf3+ 空g5 58. ヹc3

1-0 (58) Dmitrieva,G (2166)-

Lil',P (2160) ICCF 2012 *)* 51...≌e8 52.f6+ ☆g8

53. ₩g6+ ☆h8 54. ₩xh6+ ₩xh6 55. ℤxh6+ ☆g7 56. ℤd6 ℤe2+ 57. ☆g1 ℤd2 58. ☆f1 d3;

B2b) 48... 當d6 49. 當b8+ 中g7 50. 營g3+ 當g6 51. 營f4 d3 52. 營d4+ 當f6 53. 營xd3 營e1+ 54. 全h2 營e5+ 55. 營g3+ 營xg3+ 56. 全xg3 當f5 57. 當b7+ 1/2-1/2 (57) Kubicki, T (2420)-Jensen,C (2330) ICCF 2013 全f6 58. 全h4 當e5 59.g4 1/2-1/2 (59) Ljubicic,I (2639)-Fleetwood,D (2578) ICCF 2012]

30. Be1 Gasp of relief for Black... Now I felt for sure, I would not risk to lose the game...

A) 30...營a5?! 31.營e4 罩df8 32.營xd4 罩8f7 33.還xf7 罩xf7 34.臭g6 e5 35.營e4 罩f4 36.營a8

A1) 36... 章xc4 37. 學a7+ 全d8 38. 章d1 章d4 39. 學a8+ 全e7 40. 學e8+ (40. 章c1 學xa4 41. 學e8+ 全d6 42. 彙d3 章f4 43. 彙e2 學b4 44. 彙xa6 學d2 45 章a8) 40 李d6 41 章a1 學xa

45.⊑c8) 40...⊈d6 41.⊑c1 xa4 42.≜d3 ⊑f4 (*42...⊑xd3*?

43.曾90++- / 43.莫e2 曾a2

46.₩g6+ фe7 47.₩b1 ₩g5

48.₩b4+ \$\ddagge ddagge ddagg

A2) 36...營c3 37.罩d1 罩d4 38.罩g1 營xc4 39.營a7+ 全d6

40.\(\dagger\)f5 \(\delta\)xa4 41.\(\dagger\)xd7 \(\delta\)xd7

42.\downwxb6+ \downwc6 43.\downwb8+ \downwc7 44.\dongdegf8+ \dongdegtddq d7 45.\dongdegf5+ \dongdegdd 46.₩f6+ ☆d7 47.₩xa6 ₩d6 48.₩e2 фe7 49.\frac{\pi}{2}f1 \phi d8 52. \mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mathref{\mt}}\}}}\}}}}}}} 54.\dongardantharpoonup xh6 \dongardantharpoonup f6 55.\dongardantharpoonup h7+ \dongardantharpoonup f7 58.₩g3 ₩f6 59.\a5 1-0 (59) Serradimigni, R (2564) -Philippeit,B (2269) ICCF 2013; **A3**) 36... ₩d2 37.a5 (37. ₩a7+ \$\ddots\$ d8 38.\ddots\$xa6 \ddots\$e2 39.\ddots\$h2 ₩xc4 40.₩a8+ ₩c8 41.₩xc8+ 1/2-1/2 (41) Noble,M (2547)-Selen, D (2405) ICCF 2012) 37... \(\mathbb{Z}\) xc4 38.axb6+ \(\phi\)d6 41.b7+ 全c7 42.兔e8 分b8 45.\downormal{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\downormal}{\dow B) 30... we5 31.a5 bxa5 32. zc1 фd6 33.c5+ Фхс5 34.Щс7 Щd7 35.\(\mathbb{Z}\)7xc5 \(\mathbb{Z}\)xh7 36.\(\mathbb{Z}\)xe5 \(\mathbb{Z}\)xe5 39.\alphae1+ \dotsf6 40.\alphaa1 \alphab3 41. \$\dag{\pma}\$xa6 e5 42. \$\dag{\pma}\$g1 \$\dag{\pma}\$f5 43.\(\mathbb{Z}\)xa5 \(\dot{\phi}\)f4 44.\(\mathbb{Z}\)d5 \(\mathbb{Z}\)b6

30...**⊈**d6

45. 臭b5± 1

[30...h5?! 31.罩b1 營e5 (31...罩f2 32.營g6 營e5 33.a5 bxa5 34.c5 a4 35.彙xa6 a3 36.罩e7 罩b2 37.罩c1 a2 38.罩xe6 營f4 39.罩d1 ②e5 40.營h7+ ②d7 41.c6 罩b3 42.罩e2 罩a3 43.罩a1 d3 44.罩exa2 罩xa2 45.罩xa2 營c1+ 46.查h2 h4 47.營xh4 營xc6 48.營g3+ 營d6 49.彙xd3 營xg3+ 50.查xg3 ②c5 51.彙f5 罩f8 52.查g4 查d6 53.h4 罩g8+ 54.查f4 ②b3 55.g4 ②d4 56.罩d2 1-0 (56) Simakhin,A (2521) - Vassiliev,I (2332) ICCF 2012) 32.c5

[30...a5?! 31.單b1 罩ff8 32.營xh6 罩g8 33.罩xg8 罩xg8 34.營xe6 罩g7 35.彙f5 罩e7 36.營g6 罩e3 37.彙xd7 垫xd7 38.罩f1 罩e7 39.罩d1±] [30...營b4?!

A) 31.\mathscr{W}e4 \mathscr{W}f8 32.\mathscr{W}q4 **A1)** 32... **b8?!** 33. **Ee4** a5 (33...h5 34. \(\mathbb{U}\)g3+ e5 35.\(\mathbb{Z}\)xd4 \(\mathbb{Z}\)d6 36.\(\mathbb{Z}\)xd6 \(\mathbb{W}\)xd6 37.\(\mathbb{Z}\)e2 ②c5 38.\(\pm\$xh5 \(\pri\)xa4 39.\(\pm\)g6 *₩c7*) 34. Ξ xd4 \triangle e5 35. Ψ e4 40.\downwe1 \downwe441.\downwe5 42.\(\mathbb{q}\)e42.\(\mathbb{q}\)e43.\(\mathbb{q}\)c3 \(\mathbb{q}\)f5 44.₩g7 фc7 45.\existse1 e5 46. ₩h7 ₩f6 47. Фq1 e4 48.\(\dot\)xe4 \(\dot\)c3 49.\(\dot\)xf5 \(\dot\)xe1+ 50.♠h2 ♠d6 51.₩h7+ ♠d8 54.\dagger f6+ \dot d7 55.\dot f3 \dot e3 56.h4 ⊈c7 57.⊈h3 ②e8 58.\daggedcolor color co 60. фf5 ₩d3+ 61. **½e**4 1-0 (63) Kilichenko, A (2355)-Kunz,H (2350) ICCF 2012; **A2)** 32... ₩c5!? 33. ₹xe6 ₹xe6 34.\degree xe6 \degree d6±;

[30...\wantering{\psi}a3?! 31.c5 \windexxc5

A) 32.營e4 空b8 33.彙xa6 營d5 34.營h4 罩df8 35.營g3+ e5 36.彙b5 ②c5 37.罩xe5 營d6 38.營e1 (38.查g1 d3 39.罩d5 營xg3 40.罩xg3 罩f5 41.罩xf5 罩xf5 42.彙xd3 ②xd3 43.罩xd3 罩f4 44.罩a3 h5 45.g3 罩c4 46.查g2

☆c7 47.**☆**f3 **☆**d6=) 38... 罩8f7 39. 罩e8+ **☆**b7 40. 罩xf7+ 罩xf7 41.a5 d3 42.a6+ **☆**a7 43. 罩a8+ **☆**xa8 44. 豐e8+ 豐b8 45. 豐xf7 豐c8 46. 豐f4 **☆**a7 47.h4 **②**xa6 48. 豐xh6 **②**b4=;

B) 32.罩d1!? 罩f4 33.違xa6±]

31.₩e4 🖺b8

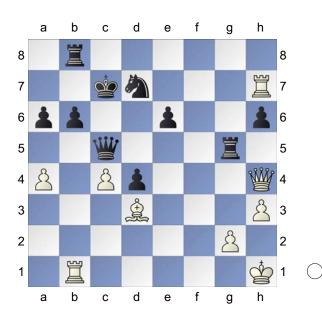
[31...\$c7?! 32.\$\mathbb{Z}\$a1 (32.\$\mathbb{Z}\$d1!? e5 33. **≜e**2 **≅f4** 34. **₩**h7 h5) 32...a5 33.\Bb1 \Bdf8 34.\\hat\deltah7 \Bd8 35.\deltag1 h5 (35...e5 36.\(\mathbb{Z}\)e7±)36.\(\mathbb{D}\)h1 \(\mathbb{Z}\)ff8 37.\documentage 37.\documentage 1 \documentage 1 \documentage 1 \documentage 1 \documentage 1 \documentage 2 \ 44.\\@b1 \\@d6 \\45.\\\frac{\pi}{f5} \\@c8 \\46.\\@d1 ℤe8 47. ₩f1 ℤf8 48. ₩a6 ₩a7 49.₩e2 ₩c7 50.ዿf3 Фa7 51.₩e4 \(\mathbb{Z}\)b8 52.h4+- b5 53.axb5 \(\mathbb{Z}\)xb5 54.g4 \(\mathbb{Z}\)b3 55.g5 d3 56.h5 \(\phi\)a6 ②c5 60. ₩g4 ②e6 61.h6 1-0 (63) Lebedev, V (2415)-Borisenkov, D (2288) ICCF 2012)] [31...[™]e8?!

A) 32.\(\mathbb{B}\) 1! \(\mathbb{E}\)e7 (32...\(\mathbb{E}\)f5? 33.a5+-) 33.\(\mathbb{E}\)g8 \(\mathbb{E}\)e7 33.\(\mathbb{E}\)g8 \(\mathbb{E}\)e5 34.\(\mathbb{E}\)h4 \(\mathbb{E}\)f4 35.\(\mathbb{E}\)g4 \(\mathbb{E}\)f2 36.axb6 \(\mathbb{E}\)xh4 37.\(\mathbb{E}\)xh4 \(\mathbb{E}\)xh6 1/2-1/2 (37) Ohtake,S (2446)-Krueger,H (2322) ICCF 2013]

32.**□b1 □f5 33.營h4 □g5 34.□h7 全c7** [34...□f8? 35.□e1 □f6 36.a5! b5 (36...bxa5 37.營e4) 37.cxb5 ②e5 38.□xh6 ②xd3 39.□xf6 ②xe1 40.營xe1+-]

(Diagram)

[35.a5!? I was very happy, Stephan



did not push forward his a-pawn. Finally it would have shown that Black could not prevent White from opening the position on the queenside. 35.a5 had been the move, I was worrying about. A dangerous attack and lots of more work seemed to wait for me... Today, looking behind, I might have overestimated White's chances; yet I had not anticipated all strong moves for Black like 37...Qe5! in the lines below. 25...21 had 25...22 had 25...236.25...236.25...36.25...36.25...36.25...36.25...36.25...36.25...36.356+ 25...35.

A) 37.罩f1 罩b2 38.彙e4 d3 39.營xh6 罩c5 40.營e3 d2 41.彙f3 營e5 42.營d3 (42.彙e4= 營d6 43.彙f3 營e5) 42...營d6 43.營a3 罩b6 44.營e3 罩xc4 45.罩d1 罩c2=; B) 37.罩d1

B1) 37...增e5! 38.c5 罩c6 39.象c4 罩g7 40.罩e1 增xe1+41.增xe1 罩xh7 42.增a5+ 含b8 43.象xa6 ②xc5 44.增d8+ 含a7 45.增xd4 含xa6 46.增a1+ ②a4 (46...含b7?? 47.增b1++-)47.增xa4+ 含b7=;

B2) 37... **3** 38. **3** xg3+ **x** xg3

39.c5 \(\mathbb{Z}\)b4 40.\(\mathbb{L}\)e4 B2a) 40...\(\mathbb{Z}\)c3 41.c6 \(\mathbb{Z}\)xc6 44.h4 ②e4 45.⊈h2 ②c3 46.≅xe6+ ☆d7 *(46... ∲d5* 47.\(\mathbb{Z}\)de1 d3 48.\(\mathbb{Z}\)1e5+ \(\phi\)c4 49.\(\mathbb{I}\)d6 \(\mathbb{I}\)b5 50.\(\mathbb{I}\)e1 \(\alpha\)d5 51.g4+-) 47.\de1 d3 фd5 50.\Дh6 фс5 51.\Дс7+ \$\ddots\$ d4 52.\$\ddots\$ d6+ \$\ddots\$ d5 53.\$\ddots\$ a3 \[
\begin{aligned}
\begin 42.\(\documents\)e2 \(\overline{\pi}\)xd1+ 43.\(\documents\)xd1 \(\overline{\pi}\)d3 44. \$e2 \ \(\frac{1}{2}\)d2 45. \$\(\frac{1}{2}\)xa6 \(\frac{1}{2}\)c6 48. 中h2 罩c2 49. \$b5 罩b2 50. **ģf1** 罩**f2** 51. **查q1** 罩**b2** \(\mathbb{Z}\)b1 54.\(\mathbb{Z}\)f8 \(\alpha\)e4 55.\(\ph\)h2 ℤb2 56.ዿd3 �f6 57.ℤa8 \(\mathbb{I}\)d2 58.\(\mathbb{L}\)g6 \(\alpha\)d5 59.\(\mathbb{I}\)a3 ∅f4 60.\(\mathbb{Z}\)e3+ \(\phi\)f6 61.\(\mathbb{Z}\)e4 *e5*) 53... ② e4 54. ዿd3 ② f6 55. ½g6 🖄 d5 56. ½h5 🖄 e3 57. \$f3 罩b1+ 58. \$f2 分f5 59. \(\begin{aligned}
 59. \(\begin{aligned}
 23 & 1/2-1/2 (59) \) Ljubicic, I (2639)-Hall,R (2640) ICCF 2012; **B2c)** 40... ℤe3 41.c6 ℤxe4 42.cxd7 d3 43.\(\mathbb{Z}\)xd3 \(\mathbb{Z}\)ed4 44.\(\mathbb{Z}\)c3+ \(\mathbb{Z}\)bc4 45.\(\mathbb{Z}\)a3 \(\mathbb{Z}\)xd7 (45...\mathbb{Z}a4\ 46.\mathbb{Z}e3\ \mathbb{Z}xd7 47.\(\mathbb{Z}\)xh6 \(\mathbb{Z}\)d6 48.\(\mathbb{Z}\)exe6 ℤxe6 49.ℤxe6 a5; 45...ℤc6) (47.\(\mathbb{I}\)f6 \(\mathbb{Z}\)c5)47...\(\dagge\)b6 48.q4 (48.\(\mathbb{Z}\)h8)48...a5 49.q5 a4 50.\(\mathbb{Z}\)e3 \(\phi\)c5 51.\(\mathbb{Z}\)hxe6 \(\mathbb{Z}\)xe6 \(\mathbb{Z}\). 35...罩e5= 36.罩d1

9

[36.彙e4 罩f8 37.罩h7 壪d6 38.罩d1 罩a5=]

36... 三e3 37. 堂c2 三f8 38. 堂xd4 三e1+39. 全h2 三xd1 40. 堂xc5+ ②xc5 41. 堂xd1 罩f4 42.h4 White's rook was well placed for attacking the king, but now it is badly placed in front of its own passed pawns. 全d6 43.h5 全e7 44. 全h3 三xc4 45.g4 b5 46.axb5 axb5 47. 三h8 ②e4 48. 堂e2 Last move on 22nd June, 2013.

2 B90

☐ Busemann,Stephan 2606

☐ Papenin,Nikolai 2729

MT-Bielecki/Top (POL) 01.03.2012

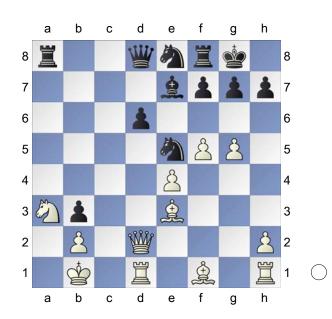
[Busemann.Stephan]

[Annotations by Stephan Busemann]
1.e4 c5 2.\$\overline{\Omega}\$f3 d6 3.d4 cxd4 4.\$\overline{\Omega}\$xd4
\$\overline{\Omega}\$f6 5.\$\overline{\Omega}\$c3 a6 6.\$\overline{\Omega}\$e3 e5 7.\$\overline{\Omega}\$b3 \$\overline{\Omega}\$e7
8.f3 \$\overline{\Omega}\$e6 9.\$\overline{\Omega}\$d2 0-0 10.0-0-0 \$\overline{\Omega}\$bd7
11.g4 b5 12.g5 b4 13.\$\overline{\Omega}\$e2 \$\overline{\Omega}\$e8
14.f4 a5 15.f5 a4 16.\$\overline{\Omega}\$bd4 exd4
17.\$\overline{\Omega}\$xd4 b3 18.\$\overline{\Omega}\$b1 bxc2+ 19.\$\overline{\Omega}\$xc2
\$\overline{\Omega}\$b3 20.axb3 axb3 21.\$\overline{\Omega}\$a3 \$\overline{\Omega}\$e5

(Diagram)

This position has occurred thousands of times, resulting in a draw in most of the cases. While play is highly unbalanced, a frequent pattern has both sides succeed in their attacks on the enemy king, with one side giving a perpetual to avoid getting mated.

22. **g2** With this move, a less frequently visited territory is entered. I desperately wanted to deviate to seek

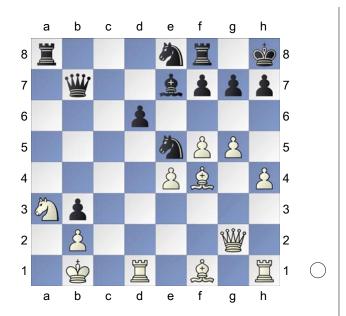


chances against the then leader of the Elo list.

[The most common continuation is 22.h4 閏a4 23.彙d4 心f3 (23...豐a8 is another branch of playable positions.) 24.豐c3 心xd4 25.閏xd4 閏xd4 26.豐xd4 d5 27.豐xd5 豐b6 28.彙c4 彙xa3 29.bxa3 心d6 30.g6 hxg6 31.fxg6 心xc4 32.gxf7+ ☆h7 33.豐xc4 豐f2 34.豐xb3 閏xf7 35.罝d1 閏f6 36.豐c3 閏f3 37.豐c2 豐b6+ 38.ඓa2 豐e6+ 39.罝d5 豐f7 40.豐c5 閏f2+ 41.⇔b1 "-" (Hall,R (2640)-Papenin,N (2729), this Bielecki/Top-Memorial).]

24.h4 ₩b7

(Diagram)



25.h5!? An idea of CC-GM H.D. Wunderlich, which he employed twice in the Alfonso-Lannaioli-Memorial (2007-2010). I liked it because a more closed position will arise, in which the White initiative must be met with a purely defensive approach.

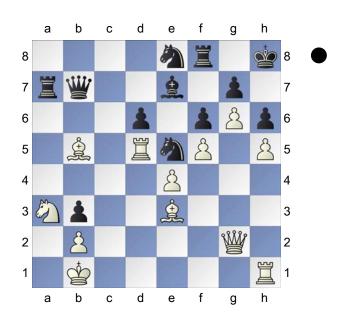
[The common way White plays this is 25.\(\mathbb{Z}\)h3 \(\mathbb{Z}\)a4 26.\(\mathbb{Z}\)e3 f6 27.\(\mathbb{Z}\)e2 d5 28.gxf6 gxf6 29.\(\mathbb{Z}\)xd5 \(\mathbb{Z}\)xa3 with the usual mess that leads to a draw, e.g., Giuliani,S (2632)-Nimtz, M (2641) - just to quote another game of the Lannaoli Memorial.]

25...f6 26.g6 h6 Now the box is closed, and the only breakthrough White has as its disposal is a bishop sac on h6. On the other hand, Black may get problems with his back rank, as his King is easily mated. In more pathetic words, the box may become a coffin... 27.罩d5 罩a4

[27... c7? leads to a rude awakening: 28. xe5! fxe5 29. xh6 gxh6 30.g7+±]

28. \$b5 罩a7 29. \$e3

(Diagram)



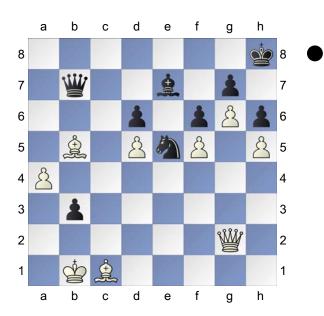
Exa3? The thematic move already, also played by Nimtz against Wunderlich. White gains a strong initiative to which Black so far has not shown sufficient counterplay.

[Better is 29... a8 when Wunderlich was not able to grab the full point: 30. a2c1 ac7 31. axh6 axa3 32. bxa3 axb5 33. axg7+ axg7 34. h6+ ag8 35. g7 axa3+ 36. ab2 ac4+ 37. ac3 ah7 38. gxf8 axf8 as. agf8 axf8 as. agf8 axf8 as. agf8 axf8 as. agf8 ac4+ ac4 axb3 agf8 aff as. ab5 ac4+ axb6 ac4. axb3 agf8 aff as. ab5 ac4+ ac4 axb3 agf8 aff as. ab5 ac4+ ac4 axb3 agf8 aff as. ab5 ac4+ ac4 axb3 agf8 aff8 aff8 agf8 aff8 ac4+ axb3 ac4 axb3 ac

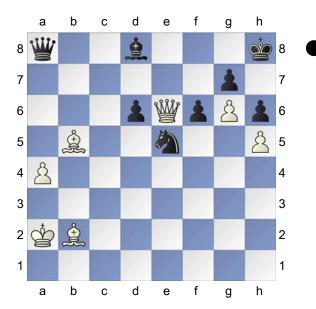
30.bxa3 ②c7 31.a4± Secures an advantage, as the a-岛 is becoming very nasty. Since this has been played before with a loss for Black, I don't understand why my opponent chose this line, in which he can only fight for a draw. 罩c8 32.罩c1 ②xd5 33.exd5 罩xc1+ 34.兔xc1

(Diagram)

Black will soon activate his \(\frac{1}{2}\) via d8.



Amazingly, his well-centered ② is controlled by the white ② and is simply out of play. Play happens on the files ac, where the a-pawn is the major activist -- even though in the game it won't move anymore. 營c8 35.堂b2 營xf5 36.營e2 ②d8 Accompanied by a draw proposal... 37.查xb3 營h3+38.查a2 營h1 39.營c2 營xd5+ 40.營b3 營b7 Black has grabbed two pawns in for his b3, but the balance is not in his favour due to the white diagonals opened. 41.②b2 營a8 42.營e6



2a5 Here Papenin deviated from the game Wunderlich-Nimtz. (42 moves are my personal record in game copying.) He had used up his time and continued in "24 hours mode".

[In said game, Black continued 42...\$c7 43.\$c3 \$\displays d8 44.\$\displays b3\$ when the race of the passers will start, with the a-\$\displays remaining victorious, as White can enforce its advance with back rank mate threats.

d5 45.a5 d4 46.\$b4 \$\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\te}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{

43. ₩xd6 At first this looks like an easy win, with the black ☆ cut off and a ৺ swap lying in the air. When I studied this position to find a win, I got stuck many times. Much to my dismay, I found that Black - though in a completely passive position - has amazing resources at his disposal to escape into a draw, ranging from piece sacrifices to stalemates.

The position can hardly be analysed in terms of concrete variations. Rather, a methodological approach was called for, identifying the conditions under which a victory was possible or denied. Computer engines are helpful to check lines but don't know about strategies. Houdini just doesn't see the 🖄 sacrifice on a4. A human conjectures that the apawn eventually might cost a piece, and then, how is the \$\displaystyle{\psi}\$-side structure cracked open? - I slowly understood that I had to delve deeper. The weeks during which I worked this out were quite fascinating. Such times are a major reason to play and enjoy CC.

Let us look at the major findings. After a queen swap, which is much desired by White, Black can strive for a draw in several ways:

- 1. Black sacrifices the ② for the a-△. The extra white square ② suddenly is useless, as the black ③'s "coffin" is locked safely there is no way to crack it. Thus White must not allow the ③ sacrifice and deny it the squares b6 and c5, which basically means to keep c4 and d7 safely covered by the ③.

 2. White exchanges the ③ (appearing on b6 or c5), leaving differently coloured bishops on the board. Black then gladly gives his ③ for the a-△, again leaving White with a useless extra ⑤.
- 3. Black exchanges the 🖄 for the white squared \(\mathbb{L}\) and manages to sacrifice his \(\mathbb{L}\) for the a-\(\delta\). The remaining \(\mathbb{L}\)f8 plus \(\delta\)f7 can't break the "coffin" either since the f-\(\delta\) would promote first. If, on the other hand, the f-\(\delta\) is taken, the attempt results in stalemate.
- 4. Black gives his \(\frac{1}{2}\) for the a-\(\frac{1}{2}\) and manages to win h5. Not all \(\frac{1}{2}\)\(\frac{1}{2}\)-\(\frac{1}{2}\) endings are won. If the \(\frac{1}{2}\) can establish itself on e5, it seems to be a draw.

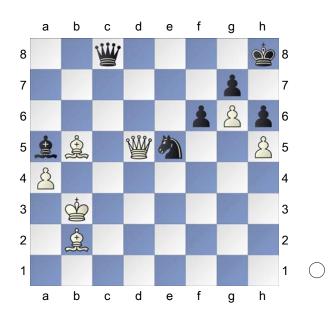
\u00edre 44.\u00edre d5 Taking away a8 and g8 from the black \u00edre , and preventing ... \u00edre \u00e4.

[As a consequence of the above, queens cannot be exchanged immediately. For instance: 44.\(\mathscr{U}\)e7 \(\mathscr{U}\)a8 45.\(\mathscr{U}\)e8+? \(\mathscr{U}\)xe8 46.\(\mathscr{L}\)xe8 \(\alpha\)c4 \(\Delta\) -b6xa4 =]

44...**g**b4 45.⊈b3

[The computer wants to play 45.\(\ddot\)a6 which may also work, but I have my doubts.]

45...åa5

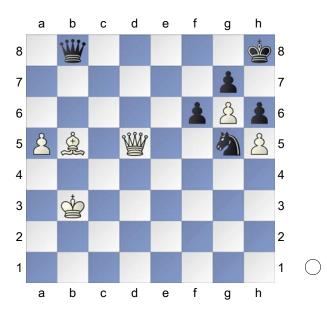


This position I took with me on a holiday trip to Botswana and Namibia. During the long road travels through the country, when there was not much to see, I used paper and pen to try to find winning positions I could enforce, studying diagrams, and noting key moves, (almost) always with an eye on possible traps. 46. 2d4 After my return I played this and was sure to win. To my amazement - and some disappointment - Papenin simply overstepped the time limit. When I wrote these comments several months after the end of the game, applying the "findings" laid out above made me find several mistakes in my previous analyses. I more than once went as far as thinking that White couldn't win. It certainly would have been a thrilling time to play this out. Let's see a summary of my (updated) analyses.

[46. 2d4 As mentioned before, the first task is to swap queens without letting the 2 approach 2a4. In carrying this out, zugzwang plays a role since the black 2 must protect the first row. Basically Black is forced

to repeat the same kind of position, while White slowly progresses. The second task, which I won't demonstrate in full detail, is to advance the a-\(\delta\). This \(\delta\) is a gem; it must not be sacrificed for a worthless \(\delta\) or \(\delta\). White's active \(\delta\) should make the difference.

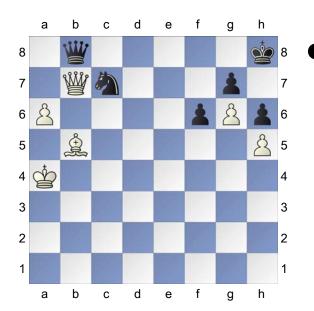
[™]f8 (46... [™]h3+ 47. [™]b2 [™]c8
48. [®]c5 leads to a position discussed below.)



A1) 51. Φa4 f5 (51... Ψf4+ 52. Δc4 Ψb8 53.a6+-) 52.a6 Φe4 53. Ψxf5 Φd6 (53... Φf6 with similar ideas.) 54. Ψc5 Ψd8 55.a7 Φc8 Δ Φxa7 56.a8 ΨΦb6+=:

A2) 51.a6 ②e6 52.⊈a4 (52.≝xe6 ≝xb5+ leads to a perpetual.
) 52...公c7 53.豐b7

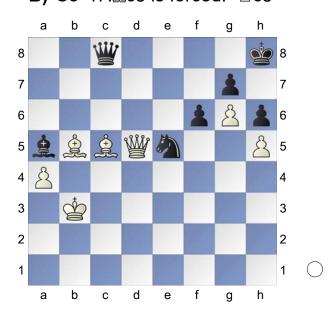
(Diagram)



Looks threatening, doesn't it?
Well, there is

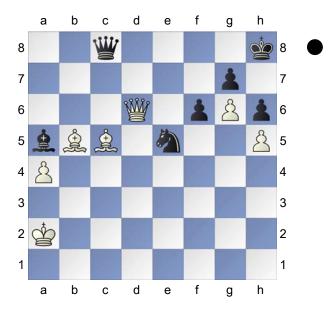
♠xa6!= Note that even though
the ♠b8 will fall, White can't

win.; **B)** So 47.≜c5 is forced. ∰c8



Watching out for a check on h3. 48. \(\delta\) b2 (48. \(\delta\)b4 attempts to carry out the second step before the first one. \(\delta\)h3+ 49. \(\delta\)d3 \(\delta\)xd3 \(\delta\)x

now use h1 to give a perpetual.) 48... ₩b8 49. ♣a2 (49. ₩d6?? is the right plan, but ②c4+ throws a spanner in the works.) 49... ₩c8 We have reached the same position as after move 47, but with the ♣a2 instead of b3. The lack of ₩h3+ finally allows 50. ₩d6



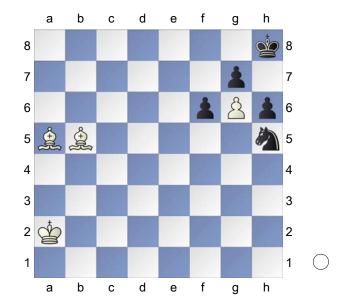
to be played.

B1) 50... ② f3 accepts the ৺ swap and aims for counterplay on the ₾ side. 51. ৺f8+ ৺xf8 52. ½xf8 ② d4 53. ½c5 ② e6 (53... ②xb5 loses as the △ will promote.)

B1a) The obvious 54. \$\ddots 2\$ which leaves \$\delta\$h5 alive, leads to an ending of \$\ddots 2\$ vs \$\ddots\$. \$\ddots 2\$ c7 55. \$\ddots 4\$ \$\delta\$h5 6. a5 \$\ddots xa5\$ (56... \$\delta\$xh5? 57. a6 \$\ddots b8\$ 58. \$\ddots 2\$ \$\delta\$g3 59. \$\ddots f4!!+-) 57. \$\ddots xf4\$ \$\ddots 2\$ c3 58. \$\ddots 53\$ \$\ddots 55\$ Again, there is no win, it seems to me.;

B1b) After 54.\(\daggerd\) d6 \(\daggerd\) b5.\(\daggerd\) d5.\(\daggerd\) b3? \(\daggerd\) c5+ and \(\daggerd\) xa4 =) 55...\(\daggerd\) f4

(55...②c5 56.a5 \$a7 57.\$c6! Protecting the \$\text{\$\Delta}\$ from a \$\tilde{\Delta}\$b7 attack. White has everything under control. \$) 56.a5 \$\text{\$\Delta}\$xa5 57.\$\text{\$\Delta}\$xa5 \$\tilde{\Delta}\$xh5



we have another kind of endgame with an extra piece Δ \(\preceq\$e2, forcing the f-\(\triangle\$\) to move. (After 58. \$\div b3 \&\div f4\$ 59. \$e8 Ød3 60. \$\dagge c3 Øe5 the 🖄 will use e5 as its basis from where it deprives the white do to reach f7 in order to threaten \(\polengty f8xq7\)#.) 58...f5O Giving up square e5. doesn't have the means to check the white \$\psi\$ on f7 and f8, the "coffin" should be cracked by the marching to f7 or f8 and the & using the diagonal b2-q7.;

B2) 50... ⊈g8 tries to avoid the ∰ swap at the cost of checks with tempo on the white diagonal. 51. £a6 (51. ∰a6 doesn't work because of ∰xa6 52. 皇xa6 ②d7 followed by ②-b6xa4) 51... 豐e8 (51... 豐a8 52. 豐e6+ 空h8 53. 豐c8+ 豐xc8 54. 皇xc8 White should control everything and win with the a- △.) 52. 空b3 ②d7 53. 皇d4 全h8 54. 皇b5 豐g8+ 55. 全a3 ②e5 56. 皇c5 followed by 豐f8 etc.

.

This was a most unusual game that started - for me - in move 42 with a clearly superior position. Delving into the secrets of hidden defense ideas and finding ways to outmanoeuver Black was thrilling, and again so at the later time of writing the comments. Dear reader, if you have had the patience to follow this until here, perhaps you have other thoughts about this analysis? You are most welcome to write, and I promise to answer.]

1-0

3 C89
☐ Busemann,Stephan 2606
☐ Hoeven,David A. van der 2629
MT-Bielecki/Top (POL) 01.03.2012
[Hoeven,David]

[Annotations by David Hoeven] 1.e4 e5 2.心f3 心c6 3.黛b5 a6

[3... 6 is the major alternative nowadays, but this is not to everyone's taste!]

4. 全a4 包f6 5.0-0 全e7 6. 至e1 b5 7. 全b3 0-0 For the Witold Bielecki, I had decided to play the 'Marshall attack'. The opening also occurred

against Lafarga and Nickel (8. h3) and Wilczek (15.Qe2 in the old main line). 8.c3 d5 9.exd5 心xd5 10.心xe5 心xe5 11.তxe5 c6 12.g3!? As played by R.J. Fischer against Spassky, Santa Monica, 1966.

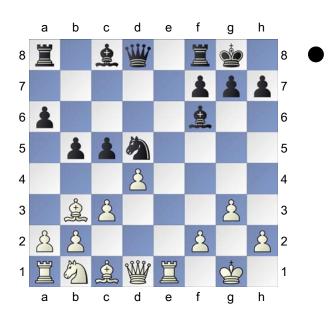
[12.堂e1 &d6 13.d4 (13.g3!?)
13... 營h4 14.g3 營h3 15.營e2 &g4
16.營f1 營h5 17. 公d2 罩ae8 18.f3
罩xe1 19.營xe1 &xf3 20.公xf3 營xf3
21. &d2 營g4 22.a4 營d7 23.營f1
罩e8 24.罩e1 罩xe1 25.營xe1 h5!
26.營e4 h4 27.axb5 axb5 28.gxh4
營h3 29.營e8+ &f8 30. &xd5 cxd5
31.營xb5 營f3 32. &e1 &d6 33. &g3
&xg3 34.營e8+ 1/2-1/2 Wilczek, T
(2597)-Hoeven,D (2629)/ICCF 2012]

Now black has a couple of alternatives. 12...\$f6 The move of Efim Geller leads to sharp play. This line is not as deeply analysed as some main lines of the Marshall.

[12... 16!? 13.d4 and now c5 as recommended by the great world champion Spassky after the game with Fischer: "...I declined [DvdH: to play 15..., c5] at the last moment because of the reply 14. Bg5. Of course, only careful analysis can determine whether 15. ..., c5 is a good or bad move." (13...\$d6?! Spassky: "Inconsistent" 14.\mathbb{Z}e1\mathbb{E} Fischer - Spasskij, Santa Monica 1966) 14. ½g5 and now cxd4 15.cxd4 h6 seems critical. Perhaps white is just a little bit better.] [12... dd6 13. e1 which can also be reached after 12. Re1 Bd6 13. g3, may lead to the main lines of the Marshall after 13...., Qd7-h3, but black may also try Bf5 or Re8.]

13.\2e1 c5 14.d4

(Diagram)

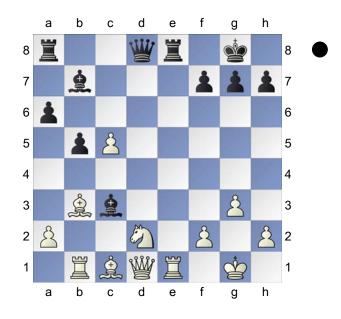


≜b7! This is what Geller had prepared: black sacrifices a second pawn for getting another bishop on a fantastic diagonal. Chess engines have difficulties in seeing full compensation. **15.dxc5 □8 16. ○d2**

[16.a4!? seems crazy. White is lagging in development, but moves a pawn. However, refuting it is not so easy. \(\mathbb{Z}xe1+ 17.\)\)\(\mathbb{Z}xe1 \)\)\(\mathbb{Z}d7 \)(17...b4!?) 18.axb5 \(\mathbb{Z}e8 19.\)\)\(\mathbb{Z}f1 \)axb5 \(20.\)\(\mathbb{Z}a7!? White gives back material if needed, and develops with Bd2, Na3 and targets the pawn at b5.]

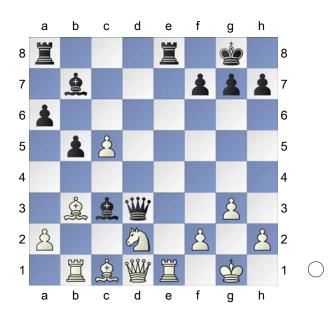
16...心xc3! a great find by Geller. Black sacrifices a knight to create killer bishops! 17.bxc3 黛xc3 18.罩b1

41.\(\mathbb{Z}\)xh4 gxh4 42.f4 a5 0-1 Braga,F (2480)-Geller,E (2490)/ Amsterdam 1986/EXT 1997]



18...\d3!

[18... 營d7?? Recommended by Nunn and Harding, but loses after 19. Exe8+ Exe8 20. 公f1! 營c6 21.f3 營xc5+ 22. 全g2+-]



The most active move is required to keep the balance. **19. ≅xe8+**

[19.\mathbb{\mathbb{Z}}b2!? The alternative in this line.

4 B90

☐ Hoeven, David A. van der 2629

☐ Papenin, Nikolai 2729

MT-Bielecki/Top (POL) 01.03.2012

[Hoeven, David]

[Annotations by David Hoeven] 1.e4 c5 2.心f3 d6 3.d4 cxd4 4.心xd4 心f6 5.心c3 a6 6.逸e3 e5 7.心b3 逸e7 8.f3 逸e6 9.營d2 0-0 10.0-0-0 心bd7 11.g4 b5 12.g5 b4 13.gxf6!? An interesting move played by world champion Anand and by Topalov.

[13.4 e2]

13...bxc3 14.營xc3 ②xf6 15.②a5 罩c8 16.②c6 營d7 17.②xe7+ 營xe7 18.營a5 罩c6 White has the two bishops and targets on d6 and a6, but weak pawns on f3 and h2. 19.垫b1

[19.\mug1 \mufc8

A) 20. \dot{\phi}b1 d5 21.\dot{\partial}g5 d4?

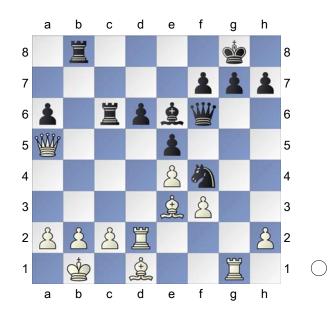
(21...dxe4!? 22.fxe4 增h8 23.彙d3 h6 seems to equalise) 22.f4! h6 23.彙xh6 如g4? 24.彙xg7! 罩xc2 1-0, (70) Topalov, V (2775)-Grischuk,A (2747), Monaco 2011 25.彙xe5!+-; **B)** 20.罩g2 彙h3 21.罩gd2 彙xf1 22.罩xf1 營e6 23.罩ff2 h6 1/2-1/2 Anand,V (2810)-Grischuk, A (2773), Wijk aan Zee 2011]

19...買fc8 20.買d2N

[20.\mathbb{Z}g1 transposes to Topalov - Grischuk]

20...心h5 21.罩g1 增f6 22.彙e2 心f4 23.彙d1 罩b8

[23...②h3]



24.c3 White is a little bit better 心h3
25.罩e1 營h4 26.罩h1 營f6 27.空a1
全c4 28.b3 全e6 29.c4 White has fixed the target on d6 by b3 and c4. Now he would like to double rooks on the d-file, and, if possible, bring the bishop to the a3-d6 diagonal (Bb4 and Qa3). Then some tactics may work. h6 30.罩f1 心f4 31.全c2 全h3 Not an ideal square for the bishop. 32.罩fd1 心g2 33.全g1 空h7 34.營c3 心f4 35.全a7 Trying to

create confusion, as I did not see how to make progress.

[35.\(\mathbb{e}\)e3]

35... 宣b7 36. 彙e3 White still hasn't got much of an advantage. Perhaps black should just wait and see. g6 37. 奠b1 公g2 38. 奠f2 公f4 39. 營a5 營e7 40. 營a4 區bc7 41. 營b4 區d7 42. 奠e3 區b7 43. 營a4 區bc7 44. 營a3 區d7 45. 營a4 區dc7 46. 營a5 區b7 47. 區f2



Vacating the square d2, to let pass the bishop **②g2?!** 48.**②c1±** Black allowed white to bring the bishop to the diagonal a3-f8, targeting the weak point d6. Now Black has serious problems. **罩bb6**

[48...≌d7 49.Ձa3 f6 50.ଞfd2 xf3 51.≌d3 followed by Rxd6]

49.罩fd2 營f6 50.臭a3 h5

[50...g5 51.\(\mathbb{Z}\)d5 \(\Delta\)e3 52.\(\mathbb{Z}\)1d3 \(\Delta\)xd5 53.exd5]

[50...營xf3 51.\subseteqxd6 \subseteqxd6 52.\subseteqxd6 sale and the pawn on e5 will fall.]

51.b4 h4?! The moves h5-h4 didn't help black.

[51... h4 would make life more difficult for white. Perhaps white

should play Rf2 and Rg1, then Qa3 and then bring back the rooks to the d-file. 52.\mathbb{Z}f2

A) 52... ②xf3? 53. ℤd3 ዿg4 54.h3;

B) 52...g5 53.\mathbb{Z}g1 intending Bd2 \(\tilde{\Omega}\) g6 (53...\(\tilde{\Omega}\) xf3 54.\mathbb{Z}g3 followed by Bd2 and Qc3) 54.\mathbb{W}\) a4 followed by Qa3 and bringing over the rooks to the d-file again.;

C) 52...②g2 53.\(\mathbb{Z}\)b2! (53.\(\mathbb{Z}\)g1?! ②f4) 53...g5 (53...②h4 54.\(\mathbb{Z}\)g1 intending Rf2 and Bd2) 54.\(\mathbb{Z}\)a4 a5 55.\(\mathbb{Z}\)xa5 \(\mathbb{Z}\)a6 56.\(\mathbb{Z}\)b4]

52.₩**a3+-** White has achieved the ideal set-up. The black pieces lack coordination. **②e3**

[52...\subseteq xf3 53.\subseteq d3]

53.罩e1 心g2 54.罩c1 營f4 55.臭a5 罩b7 56.罩h1 The black pieces are badly placed. 心e3

[56... e3 57. Exd6 Exd6 58. exd6 f6 59. ed3]

[56... #f6 57. #hd1 @e3 58. #xd6 #xd6 59. #xd6 #xf3 60. #c5 followed by Qc6 or Qxe5] [56... #d7 57. #b2 and now the knight becomes a target. @e3 58. #f2]

57.營c1 夕g2 58.營c2 營e3 59.莒xg2 食xg2 60.營xg2 罝xc4 61.罝e1 營c5 62.營d2 罝d4 63.營c3 罝b5 64.罝c1 營a3 65.b4 營xc3+ 66.罝xc3 罝d2 67.罝c2

1-0

5 B54

☐ Ljubicic,Leonardo 2639

☐ Lafarga Santorroman,David 2643

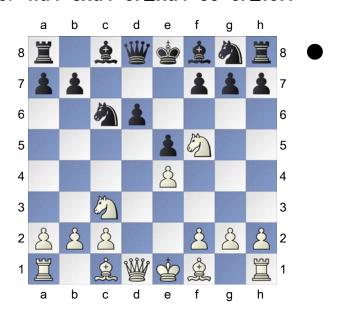
MT-Bielecki/Top (POL) 23.01.2012

[Ljubicic,Leonardo]

[Annotations by Leonardo Ljubicic] I was a late entry to this tournament, having received invitation to play to replace OTB GM and 2685 ELO ICCF player Tischbierek, Ray. The strongest CC tournament of modern times, and 3rd strongest of all times? Yes, I was little impressed. Also, going through the players names in tournament table wasn't the most enjoyable experience. Most of them I classify as either "Unstoppable force" or "Immovable object" kind of players. How does one even begins to play facing that kind of opposition?

1.e4 I sent my 1st move on 23.01.2012, although tournament official start date was 01.03.2012. Interestingly enough, just 20 days before that I've finished another game with white against David, played on another super strong invitational tournament (José Antonio Barrios Memorial - A, cat. XV). David finished second with 2 "pluses", while I ended up in the lower half of the table with a single loss and all rest games drawn. We played Ruy Lopez, where I chose unambitious and safe line, so game ended in a draw. That 1...e5 of his in that game I never saw coming. He usualy plays Sicilian, although it is impossible to predict which particular line, as David is not an easy player to prepare against. c5 2.2 f3 2 c6 3. 2 c3 If white wants to avoid the main line Sicilian 3. d4, and the most probable Lasker-Pelikan after 3...cxd4

4. Nxd4 Nf6 5. Nc3 e5 which is a powerful weapon in the hands of a strong black player, than this is one obvious choice. The other is 3. Bb5, which I prefer less, knowing that 3...g6 gives black very good game and reduces white's chances of gaining an advantage to minimum. d6 There are quite a few moves black has available here, this one is played obviously expecting the game to transpose to the main line Lasker-Pelikan. Other main moves are 3...e6, 3...Nf6, 3...e5 and 3... g6. 4.d4 cxd4 5.公xd4 e5 6.公f5!?



I find it remarkable that this fine move is only 4th choice in OTB and only 5th in CC chess databases. It has excellent statistics, and provides white with long term advantage, as black in most cases has to take ...Bxf5, thus giving away the bishop pair, while d5 remains strong white outpost. This was my plan when playing 3. Nc3, as I rightly pressumed my opponent will expect the transposition to Lasker-Pelikan via 6. Ndb5. I awarded myself a small opening-phase victory here, which at this level of CC play could

mean a half way to winning the game. **£xf5** The only choice by correspondence players. OTB players more often choose:

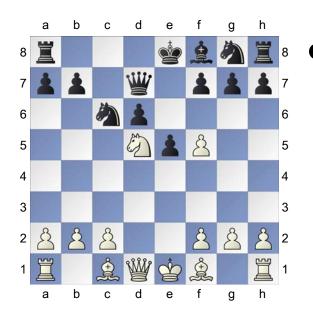
[6... 6 fo 7. 2 g5 2 xf5 (7...a6?! This is just weak, and white has from number of pleasant choices to choose, e.g. 8. Nd5, 8. Bxf6 or even 8. Be2, all with significant advantage.) 8.exf5 (8.2xf6 2xf6 2xf6 9.2d5±) 8...2e7 9.g3±]

7.exf5 \mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\ma

[7...≜e7 8.Ød5± (8.g4?! h5∞)] [7...Øf6 8.g4!± ... and black is in real trouble.]

8.4 d5

[White defends f pawn indirectly. 8.g4 looks as an attractive try, but my analysis showed nothing pulpable for white after h5]



This is the first key position. White is slightly better, having bishop pair, d5 stronghold, and can easily develop, with the choice of castling on either side. Black has backward d pawn, and

is faced with difficult decision where to find long term king safety, which in turn also makes the finish of development not an easy task for him. 8... e7?!

Black chooses not to contest the annoying Knight on d5 immediately, but develops dark squared bishop instead, with the idea of Bd8, guarding c7 thus increasing pressure on f5 pawn, as well as hoping for later active position for the bishop on b6 or a5. In hindsight, this might not have been the best choice. Other possibilities are:

[8...♦ ge7!? Probably the best black reply. It removes the Knight from his strong outpost d5, and puts additional pressure on f5 pawn. 9.f6 ⟨∆xd5 10.fxg7 ½xg7 11.\(\bar{\psi}\)xd5 \(\bar{\psi}\)e6! (There is no real need for castling any more, as once Queens are off the board, it is even advantageous for black King to be in the middle. 12.≜c4 Ød4 13. ₩xe6+ fxe6 14. gd3 d5 15.f3 h5 16. ge3∞ Ljubicic 2639 - Schuppel 2483, 2012, World Cup Final XV] [8...4]f6 9.4c4 4\(\)xd5 10.4xd5 **₩xf5**≌ 1

9. **g4!N* Using the fact that white Knight on d5 is not contested as yet, it defends the f5 pawn, and makes room for Queen side castle, as well as permanently damages black King side, leaving the black King in the centre of the board, this is a significant improvement over

[9.\(\frac{1}{2}\)c4 \(\frac{1}{2}\)f6 10.c3 \(\frac{1}{2}\)xd5 11.\(\frac{1}{2}\)xd5 \(\frac{1}{2}\)xf5 12.\(\frac{1}{2}\)b3 \(\frac{1}{2}\)d8 13.0-0 0-0 14.\(\frac{1}{2}\)e3 \(\frac{1}{2}\)g5! and white has difficulties to prove the pawn sacrifice was justified (Riccio 2606 - Vesely 2571, 2011, Umansky

Memorial) (14... $\frac{1}{2}$ d7?! Voiculescu 2565 - Nekhaev 2528, 2009, Alpert Memorial 15. $\frac{1}{2}$ ad1 $\frac{1}{2}$)]

9...g6□

[9... 全f8? 10. 臭d3±]

10.₩g3 **≜**d8

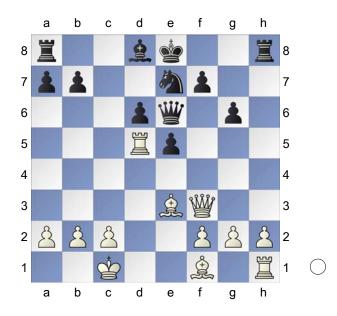
[10...\$\tilde{\Omega}\$f6!? 11.\$\tilde{\Omega}\$xe7\$\pm\$ (11...\$\tilde{\Omega}\$xe7!?)]

11.fxg6 hxg6 12.e3 of6 13.0-0-0! Black position is not sustainable in long term, unless the menacing Knight on d5 is removed. So, why not enter another heavy piece into battle using this fact?

[13.\daggedf3?! \Quad \times xd5 \((13...\daggedf5!?) \)
14.\daggedfxd5\dagged [

13...心xd5 14.罩xd5 增e6 15.增f3 心e7 [15....象b6!?]

[15...0-0?! 16.h4→]



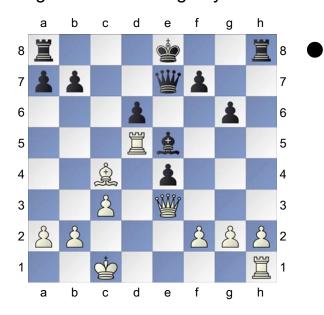
16. 型b5! This was the point behind 13. 0-0-0! This rook is both attacking b7 and defending the b2 pawn after eventual black Queen intrusions via a2. e4? This move concedes the middle game battle to white hands leaving black position in a mess, and hopes for drawishnes of opposite coloured

bishop endgames. But there are a lot of issues to deal before that would come true.

[16...增xa2 17.增xb7 0-0 was better, with some counterplay.] 17.增d1 包f5

[17...\wxa2? 18.\wd4±]

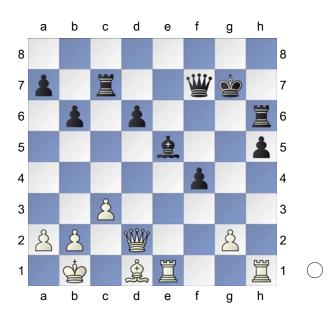
18. 章 19. 章 19. 章 20.c3 營 7 21. 營 2 ② xe3 22. 營 xe3 The smoke has cleared somewhat, and black can breathe more easily. Still, there is a lot of firing potential left on board, and black King has not settled yet. White has significant advantage by now.



The next phase is to pinpoint the black Kings safety issue by advancing the King side pawns and destroying whats left of black pawn shield. f5 23. 空b1 b6 24.f4 exf3 25. 營xf3 罩c8 26. 皇d3 營g5 27. 皇c2 全f8 28. 罩dd1 罩c7 29. 罩de1 全g7 30. 營d5 營e7 31.h3 f4 32.h4 罩h5 33. 皇d1 罩h6 34.h5 營f7 35. 營d2 gxh5

(Diagram)

White has combined his light square dominance with unsafe position of



black King to achieve even more advantage. 36. \(\mathbb{I}\) h4 \(\mathbb{I}\)c8 37. \(\mathbb{L}\)b3 \(\mathbb{W}\)g6+ 38.全c2 營f6 39. Eeh1 Ech8 40. 營e2 **"f7** The main difficulty for black is the fact that is has no counterplay whatsoever, and despite being the pawn up, is doomed to passive defence. 41. Фa1 ₩e8 42. ₩d3 ₩e7 43.a3+- White triangulates here a lot, and combines the threats to black King over light squared diagonals with better ability to move Rooks from one side of the board to another. In the process, black is forced to give away almost all of his pawns, one by one, in hope to achieve draw in opposite coloured bishops ending. This move opens up another diagonal and another square for triangulation of white bishop. White has a decisive advantage now. 幽f7 44.食b1 幽e7 45.\downarrowf3 \downarrowf6 46.\downarrowf2 47.\downarrowf2 a2 \downarrowf3 d7 48.閏1h3 a5 49.\$b1 營f7 50.\$d3 罩e8 **51.2c4 d5** What else? For instance: and the Rook is tabu because of mating threat on f7.]

[51...**½**f6 52.****xf4]

52. gxd5 增g6 53. 增f3 gd6 54. 增d1 ¤e5 55.\$f3 ₩e6 56. Eh1 ¤g5 57. Ee1 \$e5 58.₩a4 ₩f7 59.\dd1 \$d6 60. Ihh1 If 6 61. Id White Rooks have done enough damage on the h file, now they return to centre to help finish the game off. Ee5 62. Wd1 We7 63. ₩d2 ₩e6 64. Exh5 Exh5 65. £xh5 **b5** Black will lose all of its pawns, so is at least trying to exchange one of them. 66.\dd b4 67.\dd de g4 \dd e7 68.cxb4 axb4 69.axb4 ₩a7+ 70.\angle a3 \wb6 71. nd f3 72. nd f3 d5 d2xb4 73. nd f3 nd From now on this is forced win in X moves, as 6-men won ending for white is inevitable. 罩f8 74.罩xf8 營a7+ 75. \$\dot{\phi}\$b1 \$\dot{\partial}\$xf8 76. \$\dot{\psi}\$g5+ \$\dot{\phi}\$h8 77. \$\dot{\partial}\$xf3 營h7+ 78. 中a2 營f7+ 79. 營d5 營f6 80.\$e2 \$a7 81.\dongar{w}a8+ \$f8 82.\dongar{w}e8 фg7 83.₩d7+ **\$e**7 84.₩g4+ **Φ**h6 85. \mathre{\psi}\hat{h}3+ \psi\g6 86. \mathre{\psi}\d3+ \psi\g5 87.g3 ₩f7+ 88. \$\dot{\phi}\$b1 \$\dot{\phi}\$f6 89. \$\div{\psi}\$f5+ \$\dot{\phi}\$a7 according to 6-men tablebases. \$\dot{\phi}\$e6 92.**⊈e**2 1-0

6 C10

☐ Langeveld,Ron A. H. 2681

☐ Szczepanski,Zbigniew 2561

MT-Bielecki/Top (POL) 01.03.2012

[Szczepański,Zbigniew]

[Annotations by Zbigniew Szczepanski]
Many thanks to the organizer - great
tournament! I finished it with mixed
feelings. Now I would play differently,
but would that change anything?
Playing at such a level teaches humility,
but the experiences I have gathered
will certainly be fruitfull for me in the
future. 1.e4 e6 2.d4 d5 3. ©c3 dxe4

French Defence? OK, but why this variation? 4. 2xe4 2d7 5. 2f3 2gf6 6. 2xf6+ 2xf6 7.g3 Here Stephan Busemann played 7.c3 and I worried about game result. b6 8. 2b5+ 2d7 9.a4 a6 10. 2e2 This means that variation with 7.g3 is not the best one.

[10.\(\psi\)xd7+ \(\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\matha}\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathba\\\\\\\\\\\\\\\\\\\\

[10...\$c8 11.\$\overline{\text{0}}e5 \$\psi\$b7 12.0-0 \$\psi\$e7 13.\$\psi\$e3 0-0 14.\$\psi\$f3 \$\psi\$xf3 15.\$\psi\$xf3 \$\psi\$d5 16.\$\psi\$g2 \$\psi\$xg2+ 17.\$\psi\$xg2 \$\overline{\text{0}}\d5 18.\$\overline{\text{0}}c6 \$\psi\$fe8 19.c3 \$\psi\$d6 20.\$\psi\$fe1 a5 21.h3 \$\overline{\text{0}}e7 22.\$\overline{\text{0}}xe7+ \$\psi\$xe7 23.\$\overline{\text{0}}f3 f6 24.\$\psi\$ad1=] [10...\$\psi\$d6 11.\$\overline{\text{0}}e5 \$\overline{\text{0}}d5 12.c4 \$\overline{\text{0}}b4 13.a5 0-0 14.axb6 cxb6 15.\$\overline{\text{0}}xd7 \$\psi\$xd7 16.0-0 \$\psi\$ac8 17.\$\psi\$e3 \$\psi\$e7 18.\$\psi\$b3 a5 19.\$\psi\$fd1 h6 20.c5 bxc5

11.0-0

₩c7 24.c6=]

[11.\(\hat{\matheta}\)e3 \(\hat{\matheta}\)d5 12.\(\hat{\matheta}\)d2 \(\hat{\matheta}\)d6 13.0-0 0-0 14.\(\hat{\matheta}\)d3 \(\hat{\matheta}\)b7 15.\(\hat{\matheta}\)e2 \(\hat{\matheta}\)f6 16.\(\hat{\matheta}\)e5 c5 17.\(\hat{\matheta}\)g5 \(\hat{\matheta}\)xe5 18.dxe5 \(\hat{\matheta}\)d5 19.f3 \(\hat{\matheta}\)d4+ 20.\(\hat{\matheta}\)g2 \(\hat{\matheta}\)d7=] 11...\(\hat{\matheta}\)e7!? There was a lot of possibilities, but this move gave me a sense of safety.

[11...<u>\$</u>b7 12.42e5

A) 12...c5 13.\(\dot{\pm}\)e3 cxd4 14.\(\delta\)xd5 \(\delta\)xd5 16.\(\delta\)ad1 f6 \((16...\(\delta\)d6 17.\(\delta\)d4 f6 18.\(\delta\)c4 \(\delta\)c7 19.\(\delta\)fe1+-) 17.\(\delta\)c4 \(\delta\)xe3

18.fxe3 閏b8 19.公xb6 桌c6 20.a5 \$c5 21.40 c4 \$\div e7 22.\$\div f2=; B) 12...\$e7 13.c4 (13.\$e3 0-0 14. \$\dagger{2}\$ f3 \$\dagger{2}\$ xf3 \$15. \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\te}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\text{\texi}\text{\texi{\text{\texi}\text{\text{\tex{\texit{\text{\texi{\text{\texi}\text{\texi}\text{\texit{\text{\ 16. ₩g2 ₩xg2+ 17. Фxg2 Ød5 a5 21.h3 ②e7 22.②xe7+ ℤxe7 23. ⊈f3 f6 24. ℤad1=: 13. ₤f3 ₤xf3 14. ₩xf3 ₩d5 15. Фq2 ℤd8 16.\(\mathbb{Z}\)d1 h5 17.h4 \(\mathbb{W}\)xf3+ 18.\(\mathred{D}\)xf3 ∅d5 19. \$d2 \$f6 20. \$\dot{p}e4=) 13...0-0 14.ዿf3 Øe4 15.ዿe3 a5 16. ₩c2 f5 17. Zad1 &f6 18. &g2 ₩e8 19.b3 \(\bar{2}\)d8 20.f3 \(\Delta\)g5 23. wxg2 &f6 24. Efe1 Ed6 [11...**②**d7

A) 12.c4

A1) 12...\$e7

A1a) 13.\degree c2 0-0 14.\degree d1 a5!? (14...\$b7 15.a5 \$b4 16.axb6 cxb6 17.\(\pm\$g5 f6 18. **≜**f4 ₩e7 19.d5 exd5 *20. ∅d4±*) 15.d5 *(15. ₫d2* \$b7 16.\$e3 h6 17.\(\mathbb{Z}\)ac1 \$b4 18.c5 \$d5 19.c6 €b8 20. Øe5 ዿd6 21.ዿb5 Øa6 22. \(\mathscr{B}'e2=; 15. \(\mathscr{L}e3\) \(\mathscr{L}b7\) 16.\(\mathbb{Z}\)ab1 h6 17.\(\mathbb{Z}\)bc1 \(\partial\)bc1 18.c5 **\$d5** 19.c6 **⊘**b8 20. 2e5 \$d6 21.\$b5 2a6 22. \(\psi e2=: 15. \(\psi f4 \\\\ \psi b7\) 16. \(\mathbb{Z}\) ac1 h6 17. \(\mathbb{L}\)e3 \(\mathbb{L}\)b4 18.c5 **\$d5** 19.c6 **∅**b8 20. ②e5 \$d6 21. \$b5 €a6 22. ₩e2=) 15...\$b7 16.\$d3 h6 17.\$h7+ \$\dot\dot\neq h8 18.dxe6 fxe6 19.\(\pm\$e4 \\pm\$xe4 20.\(\pm\$xe4 åd6 21.åe3 ₩f6 22.4h4 ⊈g8 23.ଢିg6 ጃfd8 24.ଢିf4 \(\mathbb{Z}\)e8 25.b3 \(\mathbb{Z}\)ad8=: **A1b)** 13.ዿf4 0-0 14.₩c2

- **A2)** 12... 2d6 13.a5 0-0 14. 2d2 2b7 15.axb6 cxb6 16.b4 2f6 17. 2d7 2d7 18.c5±;
- B) 12.彙e3 彙d6 13.c4 0-0 14.a5 bxa5 15.罩xa5 彙b4 16.罩h5 h6 17.營c2 彙b7 18.彙xh6 gxh6 19.公g5 f5 20.公xe6 營f6 21.公xf8 罩xf8 22.營a4 營d6 23.d5 全g7 24.營c2 公c5=;

åb7 19.∅d3 ₩e7 20.åf3 åd6 21.⊑e1 ₩f6±]

[11...\$d6 12.\$\tilde{\to}\$e5 \$\pm\$b7 13.\$\pm\$f3 \$\psi\$c8 14.\$\pm\$g5 \$\tilde{\to}\$e4 15.\$\pm\$f4 f6 16.\$\tilde{\to}\$d3 0-0 17.\$\pm\$e1 f5 18.\$\pm\$e2 \$\pm\$e8 19.a5 b5 20.\$\pm\$ad1 \$\pm\$xf4 21.\$\tilde{\to}\$xf4 \$\pm\$d7 22.\$\pm\$xe4 \$\pm\$xe4 23.f3 \$\pm\$d5 24.b3 \$\pm\$ad8 25.\$\pm\$d3 \$\pm\$b7 26.\$\pm\$e3\$\pm\$]

12.**②e5 \$b7**

[12...\$e4!? 13.a5 \$\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\te\

B) 15...bxa5

B1) 16.f3 \$b7 17.c5
B1a) 17... \$\mathref{\text{d}}\$d8 18. \$\mathref{\text{d}}\$d1 \$\alpha\$d5
19. \$\mathref{\text{a}}\$a3 \$\mathref{\text{a}}\$a7 20. \$\mathref{\text{d}}\$g2 \$\mathref{\text{w}}\$a8
21. \$\mathref{\text{w}}\$xa5 f6 22. \$\alpha\$c4 \$\mathref{\text{g}}\$c4 \$\mathref{\text{g}}\$c6
23. \$\alpha\$c3 \$\mathref{\text{w}}\$c3+ 24. \$\mathref{\text{z}}\$c3\$\mathref{\text{e}}\$(24. \$\mathref{\text{g}}\$xe3 \$\mathref{\text{w}}\$b7 25. \$\mathref{\text{w}}\$c3\$\mathref{\text{e}}\$)
24... \$\mathref{\text{g}}\$d5 25. \$\mathref{\text{w}}\$c3\$\mathref{\text{e}}\$;
B1b) 17... \$\mathref{\text{w}}\$e8 18. \$\mathref{\text{w}}\$xa5
\$\alpha\$d5 19. \$\mathref{\text{e}}\$c4 \$\mathref{\text{e}}\$c6 20.b3 \$\mathref{\text{g}}\$f6

21.營e1 **\$b5±**; **B2)** 16.**公**c6 **\$xc6** 17.營**xc6**

ত্রd8 18.ত্রd1 **g**b4 19.**g**f4±; **B3)** 16.^wxa5 ত্রd8 17.f3 **g**b7 18.c5±]

13.c4

13...0-0

[13... 4 d7 14. \$\dagger{2}\$ f3 \$\dagger{2}\$ xf3 15. \$\dot{\dagger{2}}\$ xf3

②xe5 16.dxe5 0-0 17.營g4!?
(17.彙e3 彙b4 18.莒ad1 營e8 19.b3
h6 20.莒d3 莒d8 21.莒fd1 莒xd3
22.莒xd3 a5 23.營g4 查h7 24.查g2
查h8 25.營d1 查g8 26.彙d2 彙c5
27.彙c3±) 17...h5 18.營xh5 營d3
19.彙e3±]

14.黛f3 **②e4**

[14... \(\mathbb{U} \) c8 15. \(\Delta \) c6 (15. \(\delta \) c6 \(\delta \) h8

16. \(\mathbb{U} \) f3 \(\delta \) xc6 \(\delta \) g8 18. \(\delta \) f4

\(\delta \) d6 19. \(\delta \) f6

21. \(\mathbb{U} \) f3 a5 22. \(\delta \) ad1 \(\mathbb{U} \) a6 23. \(\mathbb{U} \) d3

h6 24. \(\delta \) g2 \(\delta \) ae8 25. f3 \(\delta \) g8

26. \(\mathbb{U} \) b3 \(\delta \) 15...\(\delta \) xc6 16. \(\delta \) xc6 \(\delta \) b8

17. \(\mathbb{U} \) e2 a5 18. \(\delta \) d8 19. b3 \(\delta \) b4

20. \(\mathbb{U} \) f3 \(\mathbb{U} \) e7 21. \(\delta \) a2 \(\delta \) fd8 22. d5 e5

23. \(\delta \) e4 24. \(\mathbb{U} \) f5+-]

[14...**½**xf3 15.**\lefty**xf3

B1) 23. 增xf7+ 罩xf7 24. 罩xd6 exf4 25.gxf4 心h6 26. 心b4 罩c8 27. 罩xa6 (27.b3 b5 28. 罩c6 罩xc6 29. 心xc6 罩c7 30. 罩xa6 bxc4 31. bxc4 心f5 32. 点g2±) 27... 罩xc4 28. 心d5 罩b7

29.\(\mathbb{Z}\)axb6 \(\mathbb{Z}\)f5
31.b4 \(\mathbb{Z}\)d4 32.\(\mathbb{Z}\)b5 \(\phi\)f7 33.\(\mathbb{Z}\)c5
\(\phi\)e6 34.\(\hat{Q}\)c7+ \(\phi\)d7 35.b5
\(\hat{Q}\)h4 36.h3 \(\mathbb{Z}\)b4 37.\(\hat{Q}\)a6 \(\mathbb{Z}\)b1+
38.\(\phi\)h2 \(\mathbb{Z}\)b3 39.\(\mathbb{Z}\)h5 \(\hat{Q}\)f3+
40.\(\phi\)g2 \(\hat{Q}\)e1+ 41.\(\phi\)g1 \(\hat{Q}\)d3
42.\(\mathbb{Z}\)d5+=;

B2) 23.營xd6 exf4 24.營xf4 公e5 25.公xe5 fxe5 26.營xf7+ Ξxf7 27.Ξd5 Ξaf8 28.Ξd2 Ξa7 29.b4 全f7 30.Ξd6 Ξb8 31.Ξc6±]

15.₩e2!?

[15.營c2 f5 16.彙f4 (16.罩d1 a5 17.奠g2±) 16...a5 (16...彙f6 17.罩fd1 a5 18.h4 營e7±) 17.彙g2 彙g5 18.彙xg5 營xg5 19.罩fe1 罩ad8 20.罩ad1 營e7 21.營b3 罩fe8 22.罩e3 罩f8 23.彙f3 全h8 24.罩ee1 全g8 25.罩e2 全h8 26.彙g2 全g8 27.罩d3 罩fe8 28.罩e1 罩f8 29.罩e2 罩fe8±] [15.彙e3 a5 16.營c2 f5

A) 17.**臭**g2

A1) 17...\$g5

A1a) 18.₩e2 ዿxe3 19.₩xe3 ₩e7

A1a1) 20.f3 ∅ f6 *(20...f4)* 21.⊑fe1 ⊑ad8 22.⊑ad1 ⊎b4 23.b3=;

A1a2) 20.單fd1 罩ad8 21.罩d3 彙a8 22.罩ad1 營b4 23.b3 罩d6 24.罩c1 罩e8 25.f3 ②f6 26.c5 罩dd8 27.f4 彙xg2 28.查xg2 罩d5 29.罩c4 營a3 30.cxb6 (30.營d2 ②e4 31.營c2 bxc5=) 30...cxb6 31.營c1 營xc1 32.罩xc1 罩d6=;

A1b) 18.彙xg5 營xg5 19.罩ad1 營e7 20.罩fe1 罩ad8 21.營b3±:

A2) 17...c5 18.dxc5 ≜xc5 (18...bxc5 19.\(\mathbb{Z}\)ad1 \(\delta\)d6

20. \$\dagger xe4 \dagger xe4 \dagger 21. \$\text{\mathscr{\mathscr{m}}} c3 \dagger xe5 22. \(\mathbb{\psi}\) xe5 \(\mathbb{\psi}\) f6 23. \(\mathbb{\psi}\) xc5 \(\mathbb{\psi}\) fc8 34.h4 \(\mathbb{Z}\xb2\) 35.\(\mathbb{Z}\c5\) h6 bishops of opposite colour) 19.\(\pma\)xc5 \(\pri\)xc5 \(\pi\)xb7 \(\pri\)xb7 21.\alphad1 \alphactric c7 22.\alphad7 \alphactric xe5 (22...⊮c8 23.ℤfd1 ∅c5 24.\(\mathbb{Z}\)e7 \(\mathbb{Z}\)e8 \(25.\mathbb{Z}\)xe8+ \(\mathbb{W}\)xe8 23.\(\mathbb{Z}\xb7\) \(\mathbb{Z}\xb8\) \(\mathbb{Z}\xb8\) (24... ₩xb8 25.\(\mathbb{Z}\)e1 \(\mathbb{W}\)d6 f4 26. ⊈q2±;

B) 17.\ad1

B1a) 19.b3

B1a1) 19... Id8 20.f3 ②g5 (20... \$g5 21. Ife1 \$xe3+ 22. Ixe3 ②f6±) 21. \$xg5 \$xg5 22.f4 \$xg2 23. Wxg2 \$f6 24. Ife1 Id6 (24... \$xe5 25. Ixe5±) 25. Id2=;

B1a2) 19...c5!?

B1a21) 20.營b2 營c8 21.營fe1 (21.dxc5 營c7 22.彙d4 bxc5 23.彙xe4 fxe4 24.彙c3 營ad8=) 21...營c7 22.f3 cxd4 23.彙xd4 公c5 24.f4=; B1a22) 20.f3 cxd4 21.彙xd4 公c5 22.彙xc5 bxc5 23.營e2 營d8 24.罩xd8 營xd8 25.罩d1 營c8=:

B2) 17...₩e8

B2a) 18.當fe1 當d8 19.彙g2 彙f6 20.f3 ②d6 21.②d3 營d7 22.b3 (22.c5 ②c8 23.②e5 營e8 24.c6 彙a8 25.彙f4 g5 26.奠c1=) 22...②f7 23.②f4±; B2b) 18.奠g2 彙f6 (18...當d8 19.b3 彙a3 20.f3 ②f6 21.當fe1 營e7 22.②d3 當fe8 23.當e2±) 19.b3 當d8 20.f3 ②g5 21.彙xg5 彙xg5 22.f4 彙xg2 23.營xg2 彙f6 24.當fe1 當d6 (24...彙xe5 25.當xe5 營f7 26.營c2 當d6 27.c5 當c6 28.營c4±) 25.d5 營a8 26.營c2±;

15...f5

[15...፟۞d6 16.\d1±] [15...\wxd4 16.\gf4±]

16.**臭**f4

[16.\domainseq e3 \domainseq f6 (16...a5 17.\domainseq g2 \domainseq e8

18. 當fd1 當d8 19. 身f4 身f6 20.h4 身e7 21. 當d3 身b4 22. 營c2 身d6 23. 當ad1 身e7 24. 身f3 身f6 25. 當e1 身c6 26.b3 身b7 27. 營e2±) 17. 當fd1 營d6 (17...a5 18. 身g2 營e8 19.f3 分d6 20.b3=) 18. 身g2 c5 19.f4 身xe5 20.dxe5 營c7 21. 當d3 當ad8=] [16. 當d1 a5

A) 17.\(\delta\)g2 \(\delta\)e8 18.\(\delta\)e3

A2) 18...ዿf6 19.f3 ②d6 20.b3 ℤd8 21.ℤac1=;

B) 17.彙f4 彙f6 18.h4 豐e7 19.彙g2 罩ad8 20.罩a3 豐e8 21.豐c2 彙e7 22.罩ad3 彙b4 23.彙f3 奠e7 24.b3±]

[16.彙g2 營xd4 *(16...彙f6 17.罩d1±)* 17.彙f4 罩fd8±]

16...a5

17.h4

[17.罝fd1 ੈgf6 18.ੈgg2 g5 19.ੈge3 營e7 20.罝ac1 c5=] [17.ੈgg2 ੈgf6

A) 18. 国 ad 1 增 e 8 19. 增 c 2 国 d 8 20. h 4 彙 e 7 21. 国 d 3 (21. 中 h 2 h 6 =) 21... h 6 (21... 单 f 6 22. 国 e 1 单 e 7 23. 国 e d 1 单 b 4 24. 单 f 3 单 e 7 25. b 3 ±) 22. 国 e 1 g 5 = ;

B) 18.h4 ₩e7 *(18...*₩e8 19.፰fd1±) 19.≌a3 ≌ad8 20.≌d1

17...**臭f**6

18.<u></u> **集**g2

B) 20.彙g2 h6 21.f3 公d6 22.b3 g5 23.hxg5 hxg5 24.彙c1 公f7 25.f4 彙xg2 26.覺xg2 公xe5 27.fxe5 彙e7 28.彙e3 覺g6 29.d5 覺g7 30.彙d4 覺f7±]

[18.當fd1 增e7 19.當d3 當fd8 20.當ad1 c5 21.dxc5 公xc5 22.當xd8+ 當xd8 23.當xd8+ 增xd8 24.彙xb7 公xb7 25.公d3 增e8 26.b3 增d7 27.增f3 彙d4 (27...公d8 28.公e5±) 28.h5 h6 29.彙e5 公c5 30.公xc5 奠xc5 31.全f1=]

18...**≌e8**

[18... we7 19. ad1 ad8 20. c2 we8 21. fe1 e7 22. e2 b4 23. b3 wh5 24. e83 we8 25. h5

A) 25...c5 26.d5 exd5 (26...\$a6 27.\$xe4 fxe4 28.d6+-) 27.cxd5 b5 28.axb5 \$\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\m

[18... 罩c8 19. 罩fd1 營e8 20. 罩d3 h6 21.f3 (21. 总f3 g5 22. 总e3=) 21... 心d6 22.b3 ۞h7 23. 罩ad1 罩d8 24. 急c1 急e7 (24... 罩g8 25. 总d2 心f7=) 25. 急h3 急f6 26. 急a3 罩g8 27.c5 心f7=]

19.閏fd1

[19.\degree c2 \degree d8 20.\degree fd1 h6 21.c5 bxc5=]

19....**営**d8

[19...≌c8

- A) 20. 章d3 章d8 21. b3 彙e7 22. h5 彙f6 23. 章e1 營e7 24. 營e3 (24. f3 ②d6 25. 營e3 ②f7 26. 章ed1 彙xe5 27. dxe5 章xd3 28. 章xd3 章d8=) 24...c5 25. 章ed1 章fe8 26. dxc5 章xd3 27. 營xd3 ②xc5 28. 營d6 彙xg2 29. 查xg2 營b7+ 30. f3 彙e7 31. 營d4 營c8 32. 營e3±;

[19... 🖺 a7 20. 全h2 h6 21. 皇f3 g5 22. 皇e3 營d8 23.c5 皇d5 24. 🗒 ac1

₩e8 25.c6 &xe5 26.dxe5 ₩g627.₩b5 ₩f7 28.&xe4 fxe4 29.hxg5hxg5 30.\(\mathrm{\Pmathrm{B}}\)hx=]

20.²d3

[20.\mathscr{M}e1 \mathscr{L}e7 (20...h6 21.f3 \bigar{Q}d6 22.c5 \bigar{Q}c8 23.cxb6 cxb6 24.b4=)

A) 21. \$\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mathrev{\mat

20...h6

32.\dagge\dagge\xd7+ \done\dagge\h8 33.\dagge\xc7= \lambda

21.h5

[21.f3 ②d6 22.b3 亞h7±]
[21.彙f3 g5 (21...彙xe5 22.彙xe5±)
22.彙h5 艷e7 23.②g6 艷h7 24.②xf8
Exf8 25.彙d2 gxh4 26.臣d1 hxg3
27.fxg3 彙g5 28.彙xg5 hxg5 29.彙f3
亞g7 30.豐h2 豐xh2+ 31.亞xh2 g4
32.彙g2=]

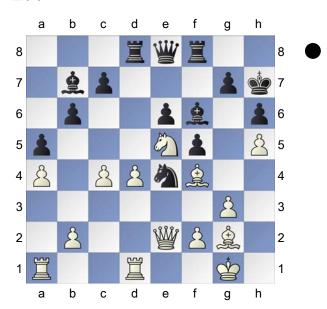
21...⊈h7

[21...<u>\$</u>a8

- **A)** 22.②g6 **\$xd4** 23.②xf8 **\begin{align} \text{w}xf8** \end{align} (23... ⊈xf8 24. ⊈e3 e5 25. ℤad1 c5 26. \(\mathbb{Z}\)e1 \(\phi\)g8 27.g4 \(\mathbb{W}\)xa4 28.gxf5 ∅f6 29.**£**xd4 cxd4 e4 33.\(\mathbb{Z}\)xd4 \(\mathbb{W}\)c6 34.\(\mathbb{W}\)e3=) 24.\(\mathbb{Z}\)ad1 \(\mathbb{W}\)f6 25.\(\mathbb{Z}\)xd4 \(\mathbb{Z}\)xd4 28.b3 e5 29.⊈h2 <u>\$</u>e8 30.₩f3 åf7 31. ₩e3 ₩xe3 32.fxe3 &xh5 33.\(\pm\$xb6 \(\pm\$d1 \) 34.\(\pm\$xa5 \(\pm\$xb3 **B)** 22.≌aa3 ≜xe5 (22... ⊈h7 23.f3 4g5 24.4g6 4f7 25.\$e5 万分 26. 並xf6 gxf6=) 23. 並xe5 [™]d7 24.[□]e3 (24.b3 ②c5 25.[□]e3 åxg2 26. \$\dot xg2 \$\overline{\Omega}\$e4 27.\$\overline{\Omega}\$a1 \$\overline{\Omega}\$f6 28.\(\mathbb{Z}\)e1 \(\alpha\)g4=)

選xa8 27. 量d3 ②g4 28. 量a1 量d8 29. 量e1 罩ff8 30.f3 ②xe5 31. 遊xe5 罩fe8 32.g4 遊f7 33. 查g2 避d7=) 25... ②f6 26. 逸xa8 罩xa8 27. 逸xf6 (27.b3 ②g4 28. 罩d3 罩d8 29. 罩e1 罩ff8 30.f3 ②xe5 31. 遊xe5 罩fe8 32.g4 遊f7 33. 查g2 c6 34. 罩dd1=) 27... 罩xf6 28.d5 exd5 29. 罩e7 遊d6 30.cxd5=;

22.\dd1



½xe5 To simplify the game.

[22...<u>\$</u>a8

B) 23. **\$**h1 **□**g8=;

C) 23. 中 2 毫xe5 24. 毫xe5 宣f7 25. 中 2 6 26. ② 24. ② 25. ② 25. ② 26 26. ② 26. ② 27. ③ 26 27. ③ 26 27. ③ 26 27. ③ 26 27. ③ 26 27. ③ 26 27. ③ 26 27. ③ 26 27. ③ 27. ② 27. ③ 27. ③ 27. ③ 27. ③ 27. ③ 27. ③ 27. ⑤ 27. ⑤ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥ 27. ⑥

D) 23. ②g6 罩f7 24. 臭e5 罩fd7 25. 臭xf6 ②xf6 26. 臭xa8 罩xa8 27. ②f4 ②e4 (27... 罩d6 28. 罩d3 坐f7 29. b3 ±)

D1) 28. 国ac1 国ad8 (28... ②g5 29. 堂g2 c5 30.d5 e5 31. ②g6 e4=) 29.d5 exd5 30.cxd5 ②f6 31. 豐xe8 国xe8 32. 国d3 (32. 堂g2 国e4 33.b3 国e5=) 32... 国ed8 (32... 国e5 33.f3=) 33. 国e3 ②xd5 34. ②xd5 国xd5 35. 国xc7 f4 36. gxf4 国xh5 37. 国ee7 国g8 38. 堂g2 国d5 39. 国b7 国d4 40.f5 国f4 41. 国f7 国xa4 42. 国xb6 h5=;

D2) 28.f3 ②xg3 29.營h2 ②xh5 30.公xh5 罩ad8 31.全f1 營f7 32.②f4 罩xd4 33.營e2 e5 34.公d5 罩e8 -0,73;

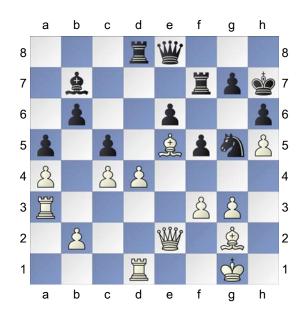
D3) 28. ⊕g2 ≡ad8 (28... ≡d6 29. ⊕c2 ⊕d7 30.d5 exd5 31. ≡xd5 c6 32. ≡xd6 ⊕xd6 33. ≡d1 ⊕f6 34.b3±) 29.d5 exd5 30.cxd5 ♠f6 31. ⊕xe8 ≡xe8 32. ≡ac1 ≡e4 33.b3 ≡e5 34. ≡d3 ♠xd5 35. ⊕f1 ⊕g8=]

[24.f3 ②g5 25.f4 ②e4=] [24.g4 查g8 25.\(\mathbb{Z}\)a3 ②d6 26.\(\mathbb{L}\)xb7 27.\(\mathbb{Z}\)g3 ②d6 28.b3 ②e4 29.\(\mathbb{Z}\)e3 \(\mathbb{Z}\)fd7 30.\(\mathbb{L}\)g2 \(\mathbb{L}\)ff7 31.\(\mathbb{Z}\)ed3 ②g5=]
[24.萬d3 c5 25.b3 (25.全h2 ②g5=)
25...cxd4 26.彙xd4 (26.萬xd4 萬fd7
27.彙xe4 彙xe4 28.萬ad1 萬xd4
29.萬xd4 萬xd4 30.彙xd4 營c6=)
26...萬d6 27.萬ad1 萬fd7 28.彙b2
(28.彙e5 萬xd3 29.萬xd3 ②c5
30.萬xd7 營xd7 31.彙xb7 ②xb7=)
28...萬xd3 29.萬xd3 ②c5 30.萬xd7
營xd7 31.彙xb7 營xb7 32.彙a3 ②e4
33.彙c1 ②c5 (33...營c6=) 34.營e3
營d7 35.營f3=]

24...c5!?

25.f3

25...**②**g5



26.□b3 After this move I knew that draw is unevoidable.

[26.dxc5 罩xd1+ 27.營xd1 罩d7 28.罩d3 罩xd3 29.營xd3 bxc5 30.彙c3 營xa4 31.g4 營e8 32.gxf5 exf5 33.營xf5+ 空g8 34.營xc5

- **A)** 34... 增f7 35.f4 臭xg2 36. 增c8+ 中h7 37.fxg5 增f1+ 38. 中h2 hxg5 39. 增d7 中h6 40. 增xg7+ 中xh5 41. 增h8+ (41. 增h7+ 中g4=) 41... 中g6=;

26...₩c6 27.d5

27...exd5 28.f4 2e4 29. 2xe4 fxe4 30.cxd5

32....**⊈g8** 33.**ℤd3**

[34.\(\mathbb{Z}\)xe3 \(\mathbb{W}\)h1+ 35.\(\mathbb{C}\)f2 c4=]

34...買xb7

[34... \wxb7 35.\zxe3 \wxb7 36.\zxe3 \wx\bra 36.\z\

35.萬xe3 增d5 36.萬d3 增e6 37.增f3 萬b4 The end - both players agreed to a draw.

[37...\documents]b5 38.\documents]d5 \documents{\documents} d7 39.\documents{\documents} e4 \documents{\documents} g4

1/2

7 A90

☐ Voss,Maximilian 2657

☐ Hall,Richard 2640

MT-Bielecki/Top (POL) 12.05.2012

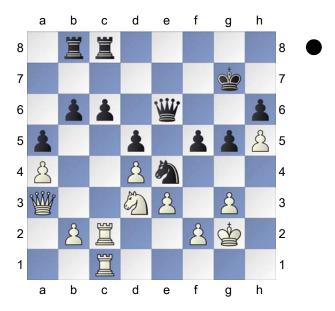
[Hall,Richard]

[Annotations by Richard Hall] 1.d4 f5 Though I ended up drawing all my games in the Tournament I decided at the outset to play as aggressively as possible. Hence my choice of the Dutch Defence. Many top CC players believe the Dutch to be too risky. 2.g3 6.**公h3** An interesting positional treatment of the opening. White's plan is to exchange the dark-squared bishops on f4 and, if allowed, to manoevre his knights to f3 and d3 followed by Ne5 and a bind on the position. Black must reply positively with a well-timed Ne4. \$d6 7. ₩c2 0-0 8. 2 f3 b6 9.0-0 2 e4 10. 2 f4 2 b7 11. ac1 夕d7 12. \$xd6 夕xd6 13. 夕f4 ₩e7 14.cxd5 exd5 15.\%a4 \(\hat{\Omega}\)c4 16.₩c2 a5

[16... ②d6 Black could have offered a draw here by repetition of moves with 16.....Nd6 but I was beginning to be confident in my position.]

17.a4 ②d6 18.h4! White must hold up

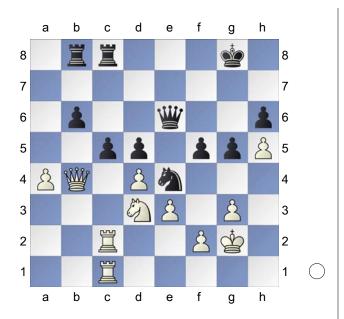
.......g5 otherwise black has good chances of a king-side attack. ②e4 19.e3 ②df6 20.②d2 ②xd2 21.營xd2 ②e4 22.營c2 單fc8 23.罩fd1 皇a6 24.皇f1 A moral victory for black! Black's c8 bishop is normally his problem piece in the Dutch Stonewall but here is is exchanged at white's behest. 皇xf1 25.堂xf1 罩ab8 26.營b3 營d7 27.罩c2 g6 28.罩dc1 堂g7 29.營a3 h6 30.堂g2 g5 31.②d3 營e6 32.h5



After this move my confidence in black's position eroded. I could not find a plan and must wait to see what white does. ★g8 33.b4 axb4 34.₩xb4 c5!

(Diagram)

This pawn sacrifice is black's saving grace. It must be accepted and after a forced sequence of moves a drawn rook and pawn ending is reached.
35.dxc5 bxc5 36.②xc5 ②xc5 37.罩xc5 罩xb4 38.罩xc8+! 垫f7 39.罩1c7+ 垫f6 40.罩c6 罩xa4 41.罩h8 豐xc6 42.罩xh6+ 垫f7 43.罩xc6 d4 44.exd4 罩xd4 45.罩c7+ 垫f6 46.h6 垫g6 47.h7 罩d8 48.f3 f4 49.g4



8 E58

☐ Wunderlich, Hans-Dieter 2655

☐ Wilczek, Tadeusz 2597

MT-Bielecki/Top (POL) 01.03.2012

[Wunderlich, Hans-Dieter]

[Annotations by Hans-Dieter Wunderlich] It was a big honour and challenge for me to be invited to this extremely strong tournament. And I was especially pleased to meet among others my well-known chessfriend Tadeusz. 1.d4 ②f6 2.c4 e6 3.②c3 ②b4 4.e3 0-0

[4...b6 Neto-Wilczek, corr. 2010, 1:0 (31)]

5.彙d3 d5 6.句f3 c5 7.0-0 句c6 8.a3 এxc3 9.bxc3 b6 This move is less frequently played than 9....dxc4 and 9... Qc7. 10.cxd5 The natural reaction to the obvious intention to play Ba6. exd5 11.句e5 彙b7

[11...@xe5 12.dxe5 @g4 13.f4 f5?! 14.h3 <a>∅h6 15.\(\mathbb{Z}\)a2 Oosterom-Kramer, corr. 1991, 1:0 (41)] 12.4 xc6 \$xc6 13.a4 \ Ze8 [13... d7 Najdorf-Sliwa, Olympics Leipzig 1960, 1/2:1/2 (37)] **14.f3 \(\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\m** move to f2 or even better to h4, possibly provoking the weakening of Blacks kingside with g6 or h6. a6 16. We2 Chang of plan! I do not want to allow Black's b6-b5. Btw.: This is a typical kind of position, where the engines are not really helpful. g6 Everything turns around the pending move e3-e4. Black would like to triple his heavy pieces in the e-line. But a rook on e6 might be immediately attacked by Bf5. This, and a possible f7f5 motivates the move g7-g6. 17.2d2 c4 18. 全c2 罩e6 19. 罩fe1 Obviously, since Black has played c5-c4, the queen on e2 is no longer appropriately placed, and instead should pick up the previous plan to move via f2 to h4. But the immediate 19.Qf2 would allow Black to rearrange his pieces starting with 19...Ne8. The played move prevents the knight to leave f6, as this would allow e3-e4. **\Zae8 20.g4** This space gaining move is jusified by Black's closing move c5-c4. h6 21. #f2 The engines show more or less clear White advantage, but they do not show a reasonable way how to materialize this! Of course White would like to open files for his bishops, but how? One possible plan would be h2-h4 followed by g4-g5 to drive off the Nf6. Then Kg2 and Qg3. If Black exchanges the queens, White can double his rooks in the e-line and push the e-pawn. Otherwise the White queen controls

the black colored fields. \$\docume{9}7 22.\docume{9}2 OK, the king enters the indirect threat of the Bc6. But as long as e3-e4 is not played, this is not a real problem. Wd8 Keeps any options in the e-line, but allows White to follow his plans with Qg3. **23.₩g3 🖫8e7 24.**₺**g1!** Looks strange, but: The idea of Kg2 was to support the move Qg3. Thus, the king has done his job on g2 and can now move away out of the distant effect of the Bc6. **\$b7** Does Black follow a plan? I was not sure ... 25.\ab1 Self-evident and logical. \ab2eq 8 Although basic parts of my plan could be realized I felt a bit lost in this position (and for a moment thought about offering draw). How could I improve my position? Yes, dear reader, 26.h4 is a natural choice. But does it really help? 26.h3 The only motivation behind this move was to follow the rule that it was White to move! I had no longer a reasonable plan, but decided to wait for Black's answer.

[26.h4 h5 27.g5 ②g8 Even with the knight driven away from f6, White cannot push the e-pawn. And doubling the rooks would be answered by Qe7. So what?]

26... 增e7 27. 氧e2 增d8 28. 氧g2 桌c8 Very interesting! Black voluntarily leaves with his bishop the critical diagonal and thus allows (after chasing the Nf6) to push the e-pawn!! 29. 氧f2 I prefer to continue maneuvering!

[29.h4 h5 30.g5 ②g8 31.e4 營d7 Even after White has realized one major step in his plan, the situation is not really clear! E.g.: 32.彙f4 ②e7 33.彙e5+ 查g8 34.鼍e2 b5∞]

29... **曾e7 30.h4 单d7 31. 曾h2** Immediate 31.g5 would be answered by

31...hxg5 32.hxg5 Nh5, attacking my queen. This is the motivation of the text move. Maybe it is not the best move, but for Black it is the most uncomfortable one, as the answer is not obvious. After 31.Qf4 the answer 31...b5 would be easy. ****a3**

[31...b5?! 32.g5 hxg5 33.hxg5 \$\delta\$h5 34.axb5 axb5 35.e4\(\cap\$\)]

32.₩f4 ₩e7

[32...\(\frac{1}{2}\)xa4?! An incorrect sacrifice!
33.\(\frac{1}{2}\)c1 \(\frac{1}{2}\)xc3 \(34.\(\frac{1}{2}\)xa4 \(b5\) \(35.\(\frac{1}{2}\)c2
\(\frac{1}{2}\)xe3 \(36.\(\frac{1}{2}\)xe3 \(\frac{1}{2}\)xe3 \(\frac{1}{2}\

33.堂e1 Avoids the possible relief with Rxe3. h5 34.g5 公g8 35.堂b1
Now White has achieved his goal to push the e-pawn. It doesn't matter whether this is done immediately or only after the text move. 營d8 36.e4 全c6 37.全c1 A logical continuation. As the bishop is no longer needed to support White's pawn on e3, the best place is on the diagonal a3-f8. 營d7 Covers f7 and thus prepares d5xe4.

[37...dxe4? 38.fxe4+- With twofold threat on d5 and f7.]

38.\(\mathbb{Z}\)xb6 dxe4 Obviously White has pretty good chances to win this position. The bishop pair, the weak Black queenside pawns, the passive Black knight etc. are big advantages for White. But I had to invest much time and energy in finding the best plan. At first glance 39.Rxc6 seemed to be the favourite, but my analysis did not confirm this estimation. 39.d5

45. ②e4 ৺c7 46. □b2 □a1 47. ②d5 ৺d6 48. ②xc4 (48. ৺xc4?! ②e7≅) 48... ৺xd4 49.cxd4 □xa4 50. □b8+ ⑤g7 51. ②b3 □xd4 52. □b7 ⑤f8 53. □xf7+ ⑤e8 54. □a7 ⑥e7= The "electronic friends" still show a significant advantage for White but it is obvious that the game is drawn.]

[43...\begin{align*} b6+!?]

44. ₩xe5+ ☐xe5 I was quite happy with this position, and my original comment in the remarks of the game was (translated to English): "Probably it doesn't make a difference, whether I exchange the bishops first or start centralizing my king. In both cases the plan is the transition into a rook ending and the capture of the Black pawns on c4 and e4. Hopefully the c-pawn will then guarantee the full point." This estimation was wrong! When Black defends correctly, he can hold the game. 45. ☆f2?! Objectively seen the wrong plan to win the game!

[45.彙b1!? Maybe this would have been a plan with (better) winning chances. 罩a5 46.彙xe4 fxe4 47.罩b2 罩f5 48.单g2± Its a long way for Black to hold the game. Perhaps he is lost.

A) 48...e3?! This does not seem to be the right plan. 49.單b7+ 單f7 50.罩xf7+ 垫xf7 51.垫f3 e2 52.垫xe2 垫e6 (52...②e7 53.彙xe7 垫xe7 54.垫e3+-) 53.a5+- A desparate position for Black. The knight is completely helpless. When entering the only

available field e7, he will be exchanged and the pawn ending is lost.:

B) 48...\(\mathbb{I}\)f7 49.\(\mathbb{I}\)b8±]

[50...∳d7 51.\frac{\pi}{2}f4+-]

51. 互f4+ 空g7 52. 互f6 互xa4 53. 互c6 互a5 54. 互c5! Unblocks the 5th row for the king. Of course Black cannot

exchange the rooks. **国a1 55.国c7+ 营f8 56.营e5!** The only winning move! Black resigns - not too early. He is a pawn up in a rook ending, but he cannot parry all White's threads like Kf6 or Rxc4 followed by advancing the c-pawn.

[56.堂e5 罩b1 *(56...罩f1 57.罩xc4)* 57.罩xc4 罩b6 58.罩c7+-] **1-0**

9 B12

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MT-Bielecki/Top (POL) 01.03.2012

[Burg,Twan]

[Annotations by Twan Burg] 1.e4 c6 2.d4 d5 3.e5 The Advance variation of the Caro-Kann. On the World Championship Langeveld also scored a few important wins in this line. By advancing the pawn, white gives up a few possibilities, but in return he gets more space. After that, the goal is to keep this space, and to take advantage from the lack of mobility of the black pieces. \$f5 4. 2 f3 e6 5. \$e2 2 d7 6.0-0 **gg6** With this move, Black shows that he wants to develop his knight to f5. He can do this in 2 ways, via e7 and via h6. 7.a4 A plan that was also played by Ron in other Caro-Kann games: gain space on the queenside and to prevent Nb6 (after a4-a5). a5 Black prevents the White plan, but this is quite a weakness. The knight on b6 would not be protected anymore by a pawn, and the pawn on a5 could later become a target.

[7... 20e7 This would be another way of playing, but also here the idea is to attack the centre after the Nb6-d5

maneuver is not possible anymore. 8.a5 ∅f5 9.c4]

8. 2 bd2 2 h6 Black can now develop his bishop easily, but as long as the knight is on h6, he has to consider that white plays Bxh6. Often though, Black has enough compensation for the doubled pawn with his bishop pair en control over the dark squares. 9. 5 b3 The knight on b3 sticks to a5. It also protects the central pawn on d4 and enables the development of the bishop and rook. 2 e7 10. 2 d2 The pressure on a5 is already increasing. 0-0 11.c4 Attacking the centre. 4 bts.

[11...dxc4 12.\(\frac{1}{2}\)xc4 Now is the desired maneuvre Nb6-d5 not possible because the a5-pawn would be unguarded.]

12.cxd5 cxd5

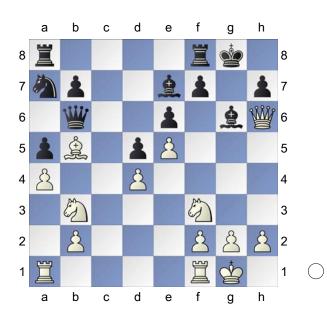
[12...exd5 Now Bxh6 could be considered, after which White has much more healthy pawns on the king side. Later on, f4-f5 would then be prepared.]

13.象b5 Black now feels the weakness of 7..a5: white has a firm grip over the weakened b5 square. 心b8 14.營c1 White makes use of the fact that Black is unable to play Rc8. At this moment, the knight on h6 is attacked twice. ②c6

[14... \$\overline{\Omega}\$f5 When the knight tries to escape, White can force the exchange of queens, after which the endgame is much better for White due to active pieces and a superior queenside. 15.g4 \$\overline{\Omega}\$h4 16. \$\overline{\Omega}\$xh4 17. \$\overline{\Omega}\$c5 18. \$\overline{\Omega}\$xc5±]

15. ♠xh6 gxh6 16. ₩xh6 White has collected a pawn, but Black now will try to get something in return. ②a7

(Diagram)



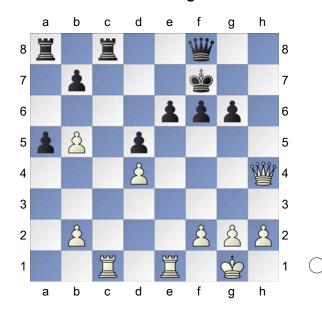
17.වc5! වxb5

[17...\(\hat{\omega}\)xc5 Giving up the darksquared bishop is very risky for black, because of the weakened dark squares around the black king. 18.dxc5 \(\hat{\omega}\)xc5 19.h4 With a very strong attack.]

18. **△d7! ₩d8** 19. **△f6+** White gives up his extra pawn, but in return gets the dark-squared bishop. 2xf6 20.exf6 consists of: -A superior king's position. Black will continuously face problems due to the missing g-pawn. -A good knight versus a bad bishop. The bishop is on the same colour as its pawns. Because of this, the dark squares are quite weakened as well. 罩fc8 22. 2e5 A nice square for the knight. Black only could chase it away by weakening his position with f7-f6. Wg7 23. Wh4! Because the weakened king's position of Black, White of course keeps the queens on the board. f6 24. 2xg6 Langeveld heads for an endgame with heavy pieces. The most important trumph is still the weakened king's position.

[24. 2 g4 Alternatively, White could try to keep the knight on the board. However h6 is the only weakened square, and generally a knight has less prospects on the edge.]

24...hxg6 25.罩fe1 空f7 26.罩ac1 Black can't exchange rooks, because White owuld enter through c7. 營f8

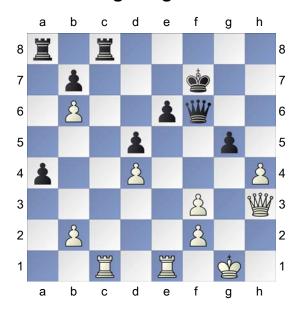


27.b6! Now the b-pawn could recapture the rook after Rc7+, after which it would become a dangerous passed pawn. In other positions such a pawn could become weak, but due to the weakened king's position, Black has no time to win the pawn. a4 28. Wh7+ ₩g7 29.₩h3 f5 30.₩e3 ₩f6 31.h4 Makes a hole for White king, and in some cases could further weaken the black king by h4-h5. After the previous moves, White again controls the e5 square. f4 Black cannot do much. When he would leave the c-file, the white rook would enter on c7. If he goes to c6 or c4 with his rook, the structure would get weakened even more.

[31... \modelscape c4 32. \modelscape xc4 dxc4 33.h5 gxh5 34. \modelsfape f3 Due to dxc4 the diagonal has

been opened. \(\mathbb{Z}\)b8 35.\(\mathbb{\mathbb{U}}\)xh5+ \(\mathbb{\mathbb{L}}\)f8 36.\(\mathbb{Z}\)e5 \(\mathbb{Z}\)d8 37.\(\mathbb{U}\)h7±]
[31...\(\mathbb{Z}\)c6 32.\(\mathbb{Z}\)xc6 bxc6 33.\(\mathbb{U}\)f4
And the passed b-pawn decides soon.]

32. ₩h3 f3 33.gxf3 g5



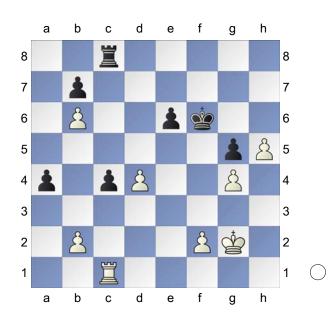
34.h5! White prevents the opening of the g-file. Also, White now has a passed pawn. 營f5 35.營g3 營f4 36.營g4 The exchange of queens only under advantageous circumstances! 營xg4+

[36...營f6 When black would keep the queens on the board, he would not survive long either. He now has too many weaknesses. 37.全g2 全e7 38.罩xc8 罩xc8 39.罩e5 罩g8 40.f4!+-]

37.fxg4 罩c4 38.罩xc4 dxc4 39.罩c1 Forces the black rook to protect the c-pawn. 罩c8 40.单g2 单f6

(Diagram)

41.f4! Right. By playing this move, White obtains connected passed pawns, which tend to be very strong in rook endgames. The pawn on f4 will be



recollected as well. **gxf4 42. 位f3 位g5** [42...c3 43.bxc3 **位**g5 44.c4 a3 45. **三**a1 **三**xc4 46. **三**xa3 **三**xd4 47. **三**a5+ **位**h6 (47... **三**d5 48. **三**xd5+ exd5 49.h6 The pawn endgame wins for White because he reached the b-pawns first.) 48. **三**a7 **三**d7 49. **位**xf4+-]

43. Ze1 The king should be repelled from g5, so f4 can be taken by the king. \(\begin{aligned}
\begin{aligned}
\begin{alig Black gets rid of the strong b-pawn, but on the other side White fortunately has connected passed pawns. 46.\alphaxa4 亞xb2 47.至xc4 亞b1 48.₾xf4 亞d1 **49. № 65** Black realizes that the rook endgame is lost and resigns. It is understandable that he doesn't let White to prove this is a win. Of course, the World Champion would manage to do so with help of the engine and tablebases. Probably also without them. The method of winning is guite instructive, so I show it to you

 The Black king is on the long side and is far away, so the win is quite easy: 堂g6 53.d5 罩e4+ 54.堂d7 堂f7 55.d6 White is not in a hurry with taking the b-pawn, because Black cannot protect it anyway. 罩c4 56.罩xb7 罩c1 57.堂d8+ 堂e6 58.d7 堂f7 This endgame can be won in 2 ways: Either by building a bridge or by putting his rook on c8.

A) 59. 當b4 當c2 60. 當f4+
The idea of this check is to give the white king a few squares on the e-file. 查g7 61. 查e7 當e2+
62. 查d6 當d2+ 63. 查e6 當e2+
(63... 當d1 When Black would wait, White could shorten the bridge by Rf5-d5.) 64. 查d5 當d2+ 65. 當d4;
B) 59. 當b8 當c2 60. 當c8 當d2
61. 查c7 當c2+ 62. 查b6 當b2+
63. 查a5 And in the end White escapes the checks.]

1-0