1.	C49
☐ Krapivin Vladislav(2300) ■ Isakov Dmitrij(0)	
	1997.??.??

1	e4	e5
<b>2</b>	<b><b>②f</b>3</b>	$\odot \mathbf{c6}$
3	$\odot \mathbf{c3}$	$\odot$ f6
4	${}_{2}^{\sharp}\mathrm{b5}$	${}_{2}^{b4}$
5	O-O	O-O
6	d3	d6
7	${}_{\rm f g5}$	≜×c3
8	$b \times c3$	${ m \&d}7$

9	$\Xi \mathrm{b1}$	a6
10	<b>≜</b> a4	

[10  $\& \times c6 \& \times c6$  11  $\Xi e1$   $\Xi e8 = 12$   $\Xi e3$   $\Leftrightarrow h8$  1-0 Tseitlin,M-Yagupov,I/Biel op 1995 ( 25 )[12...b5]

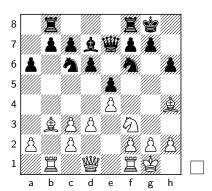
# 10 ... ∑b8

[10...b5 11 &b3  $\triangle$ a5[11...h6 12 &h4 g5 13  $\triangle$ xg5 hxg5 14 &xg5 豐e7 15 豐f3 堂g7 16 豐g3  $\cong$ g8 17 f4  $\triangle$ h5 18 &f6+ 営h6 19 豐xg8  $\cong$ xg8 20 &xe7  $\triangle$ xf4 21  $\cong$ xf4 exf4 22 &h4 $\pm$  Saravanan,V-Mahmoud,P/Calcutta op 1996/1-0 (49)] 12  $\cong$ e1  $\cong$ e8 13 d4  $\triangle$ xb3 14 axb3 &g4 15 h3 &h5 16 g4 1/2-1/2 Collinson,A-Gyimesi,Z/Balatonbereny op 1992]

# 11 **≜**b3

[11 h3 h6 12 魚h4 它 7 13 魚×d7 公×d7 14 豐d2 豐e8 15 魚×e7 豐×e7 16 公h2= 1/2-1/2 Ferguson, M-Flear,G/Challengers Hastings 1996 ( 36 )]

11		h6
12	≜h4	₩e7



Position after 12... \end{aligned}e7

13	$\Xi \mathrm{e}1$	$\odot {f a5}$
14	d4	$\Xi \mathrm{bd}8$
15	h3	

<b>15</b>		<b>∳h7</b>
16	$ egin{array}{c} \mathbf{c} 1 \end{array}$	ଏ∑×b3
17	$a \times b3$	&c8
18	≌a1N	

[18  $ext{@e3}$  b6 19 c4[19  $ext{Za1}$  This game] 19... $ext{Zde8}$  20 b4  $ext{Zg8}$  21 d×e5 d×e5= Chandler,M-Karpov,A/Reykjavik WCup 1991/1/2-1/2 (119)]

18	• • •	$\mathbf{b6}$
19	$ ede{e}3$	$\Xi g8$
20	$_{ m d imes e5}$	

20		$_{ m d imes e5}$
<b>21</b>	≌ad1	<b>₩e6</b>

22 <u>\$</u>×f6

[22 \( \partial g3 \) \( \Qd7= \)

 22
 ...
 豐×f6

 23
 罩d5
 罩de8

[23... 罩ge8 24 罩ed1 罩xd5 25 罩xd5[25 exd5 豐g6〒] 25...c5 26 豐d3 豐f4 27 公d2 魚b7 28 罩d6 b5 29 罩b6±

24 c4 g5?!

[24...c6 25 置d3 c5 26 罩ed1 兔b7[26...兔e6?! 27 罩d6 罩d8 28 豐c3 罩×d6 29 罩×d6 罩d8 30 罩×d8[30 罩×b6? 罩d1+ 31 ②e1[31 曾h2 豐f4+ 32 g3 豐c1-+] 31...豐d8 32 罩×e6[32 罩×a6 豐d4-+] 32...f×e6 33 曾h2 豐d4 34 豐×d4 c×d4 35 ②d3 罩d2 36 ②×e5 罩×c2-+] 30...豐×d8 31 ②×e5 豐d1+ 32 曾h2 f6 33 ②d3±] 27 罩d7 兔c6 28 罩7d6 罩e6 29 罩×e6 豐×e6=]

# 25 g4?

<b>25</b>		h5∓
<b>26</b>	$5\mathbf{h2}$	$h \times g4$
<b>27</b>	$\textcircled{2} \times \mathbf{g4}$	≜×g4
<b>28</b>	$h \times g4$	$\Xi \mathrm{h} 8$

 $[28... \mathbb{Z}d8 \ 29 \ \mathbb{Z}ed1 \ \mathbb{Z}h8=]$ 

29 \displayf1 \displayg6

30	<b>∲e2</b>	<b>≌</b> h4
31	<b>₩f3</b>	<b>₩</b> f4
32	<b>შ</b> α1	

[32 豐×f4 e×f4[32...g×f4? 33 罩d7 罩×g4 34 罩×c7 f6 35 罩a1 a5 36 c5±] 33 f3 罩h2+ 34 含d1[34 含d3?? 罩f2-+] 34... 罩f2 35 罩d3 罩h8 36 罩e2 罩h1+ 37 含d2 罩ff1 38 罩g2 f6 $\mp$ ]

32		<b>⊑</b> e6!
33	$\Xi \mathbf{g2}$	$\Xi \mathrm{h}1$

[34 \( \mathbb{Z}\)g3 \( \mathbb{Z}\)c1-+]

34 ... e×f4 35 f3□ 罩d6!

[35...  $\Xi$ e7? 36 c5 f6 37 c×b6 c×b6 38  $\Xi$ d6 $\pm$ ]

[35... b5!? 36 c×b5 a×b5 37 罩×b5 罩c6[37... 罩a6 38 罩c5[38 罩d5 罩aa1 39 罩f2 c6 40 罩d2[40 罩d6+f6 41 罩d2[41 罩×c6 罩ad1 42 罩g2 罩he1+ 43 垮f2 罩e3 44 罩g1□ 罩d2+ 45 垮f1 罩×f3+ 46 垮e1 罩ff2∓] 41... 含f7[41... 罩ae1+ 42 含d3 罩e3+[42... 罩h3 43 含c4 罩h3 44 罩d3±] 42 含d3±]] 38... 罩aa1 39 罩×c7 罩ad1 40 罩h2 罩he1+ 41 含f2 罩e3-+] 38 含d3 罩f1[38... 罩h3 39 罩f2] 39 含e2 罩c1 40 含d3 罩f1=]

[35... **E**e8!? 36 c5[36 **E**d7 f6 37 **E**f2[37 **E**×c7  $\mathbb{Z}d8-+$ ] 37... b5 38 c5?[38 c×b5 a×b5 39  $\mathbb{Z}$ ×c7  $\mathbb{Z}d8$ 40 \( \begin{aligned} \begin{a  $\blacksquare b1 \ 43 \ \blacksquare f1 \ \blacksquare b2 + \ 44 \ \textcircled{g}d1 \ \blacksquare \times b3[44... \blacksquare b1 + =] \ 45$ 2 c2 = 3 46 = 51 = 2 c2 = 47 = 52 = 31 = 160 c c b4 41 $\mathbb{Z}d3 \ \mathbb{Z}c8[41...\mathbb{Z}a8 \ 42 \ \mathbb{Z}d1] \ 42 \ \mathbb{Z}d2[42 \ \mathbb{Z}d2 \ \mathbb{Z}c3\mp]$ 42...  $\mathbb{Z}a1[42...$   $\mathbb{Z}a8$  43  $\mathbb{Z}d4]$  43  $\mathbb{Z}e2[43$   $\mathbb{Z}d4$   $\mathbb{Z}\times c2+$ 44 \$\text{\$\psi\$} \times c2 \$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\chircl{\$\text{\$\text{\$\exitt{\$\exitt{\$\exitt{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\chinct{\$\text{\$\text{\$\$\exitt{\$\exitt{\$\text{\$\text{\$\exit 43... \begin{aligned}
43... \begin{aligned}
\b 罩ca8−+] ] 45 罩d6[45 罩×c3 b×c3 46 貸b1 罩b2+ 47 ওঁc1[47 ওঁa1? ওঁf7⊙ 48 e5 f×e5 49 ॾ×e5 ॾ×c2 50 罩×g5 罩c1+[50...罩f2 51 罩f5+ 営e6 52 営b1 罩×f3 53  $\mathsec{1}{2}\mathsec{1}{2}$ 51  $\mathsec{1}{2}\mathsec{1}{2}$ 62  $\mathsec{1}{2}\mathsec{1}{2}$ 52  $\mathsec{1}{2}\mathsec{1}{2}$ 53 53 b4  $\mathsec{1}{2}\mathsec{1}{2}$ 66 54 \$\displaystyle{\psi}b3 \quad \qua 

 曾g6 58 罩c6+ 曾g5 59 罩c5+ 曾xg4 60 罩c4+ 曾h3

 b6 曾d4 66 b7 罩g8 67 曾b5 曾d5 68 曾b6 曾d6-+] 47... \(\begin{aligned}
\begin{aligned}
47... \(\begin{aligned}
\begin{aligned}
\begin{aligned 50 \( \bar{a}\) \( ] 45... \(\mathbb{Z}\) xf3 46 e5[46 \(\mathbb{C}\)b1 \(\mathbb{Z}\)a5\(\mathbb{A}\)] 46... \(\mathbb{Z}\)×b3 47 罩×f6+ 営g7 48 罩f5 営g6 49 罩f6+=] 41 罩h2 罩he1+ 42 \$\displaystyle{\psi}f2 \overline{\psi}f1+=[42...\displaystyle{\psi}f7 43 \overline{\psi}h7+ \displaystyle{\psi}e6 44 \overline{\psi}c6+ 알e5 45 볼e7+ 알d4 46 볼d7+ 알e5 47 볼c5+ 알e6 48  $\mathbb{Z} \times d1+-$ ] [42... b4 43  $\mathbb{Z}$ c7  $\mathbb{Z}$ e3 44  $\mathbb{Z}$ hh7=] ] 38... a5! 39 \( \bar{\text{2}}\)f1[39 \( \bar{\text{2}}\times c7 \( \bar{\text{2}}\)a8[39...\( \bar{\text{2}}\)d8 \( 40 \) \( \bar{\text{2}}\)f1 \( \bar{\text{2}}\)h2+ \( 41 \) 罩f2 罩h1= | 40 c6 a4 41 b×a4 b×a4-+ | 39...罩×f1 40 🕏 xf1 a4 41 b×a4 b×a4 42 🗒 xc7 🗒 a8 43 🗒 b7 a3 44 \( \bar{2}\)b1 \( \bar{2}\)f7 45 \( \bar{2}\)e2 a2 46 \( \bar{2}\)a1 \( \bar{2}\)e6 47 \( \bar{2}\)d3 **営**d7 48 営c4 営c6 49 営b3 営xc5 50 罩xa2 罩xa2 51 🕏 xa2 🕏 d4 52 🕏 b3 🕏 e3 53 c4 🕏 xf3 54 c5 tqu En,?,,,f3g3,,10, f3e4,,0  $\text{$^{\circ}$g3}$ [54...  $\text{$^{\circ}$xe4}$ ?? 55 c6 f3 56 c7 f2 57 c8 # f1 # 58 #e6+= ] 55 c6 f3 56 c7 f2 57 c8豐 f1豐-+] 36... 罩eh8[36... f6 37 c×b6 c×b6 38 \( \begin{aligned} \begin{ 罩×a6 罩hd1[41... 罩dd1 42 罩a7+ 含e6 43 罩a6+ 含d7 44 \( \bar{a}\)7+ \( \dagger{c}\)66 45 \( \bar{a}\)36+ \( \dagger{c}\)5 46 \( \bar{a}\)35+ \( \dagger{c}\)54 47 \( \bar{a}\)34+ \$\dightarrow{\psi}c3\ 48 \quad \text{E}c4+ \dightarrow{\psi}b2\ 49 \quad \text{E}he1+\ 50 \dightarrow{\psi}f2\ \quad \text{E}e3\ 51 置h3 罩d2+ 52 曾f1 曾c1 53 c3 曾c2[53...曾d1 54 罩e4 罩dd3[54... 堂c2?! 55 c4 堂×b3 56 罩×e3+ f×e3 57 \( \text{\text{\$h}} \) \( \text{\text{\$\frac{1}{2}}} \) \( \text{\$\frac{1}{2}} \) \( \text{\$\ 할e6 61 필e8+ 할d6 62 필g8 필×f3 63 할e2 필h3 64  $\mathbb{Z} \times g5 \ \text{$^{\circ}$} d5 \ 65 \ \text{$^{\circ}$} d3 \ \mathbb{Z}g3 \ 66 \ \mathbb{Z}h5 = ] \ 55 \ \text{$^{\circ}$} g2[55 \ \mathbb{Z} \times e3]$  $f \times e3 - + ] 55... \boxtimes \times e4 56 f \times e4 \boxtimes \times h3 - + ] 42 \boxtimes a7 +$ 할e8 43 필a8=] 39 필×a6 필d8 40 e5 필dd1 41 필×f6+  $rac{1}{2}$ g7 42  $rac{1}{2}$ d6  $rac{1}{2}$ he1+=[42... $rac{1}{2}$ de1+ 43  $rac{1}{2}$ d2  $rac{1}{2}$ xe5  $44 \ \square e2\pm] \ ] \ 37 \ c\times b6 \ c\times b6 \ 38 \ \square d6+ \ f6 \ 39 \ \square \times b6$ 罩d8 csl Re2 cal Gh1d1 40 e5 罩dd1[40...罩hd1 41 🖺×f6+ 🗳g7 42 🖺d6±] 41 🗒×f6+ 🗳g7 42 🖺d6 罩he1+[42...罩de1+ 43 貸d3 罩×e5 44 罩d2 罩e3+ 45  $\text{$\hat{\Phi}$c4 $\mathbb{Z}\times f3$ $46 $\mathbb{Z}\times a6\pm$] $43 $\hat{\Phi}$f2 $\mathbb{Z}f1+=$]}$ 

#### 

[36  $\mathbb{Z}$ f2! f6[36... $\mathbb{Z} \times d5$ !? $\mp$  37 c×d5[37 e×d5 $\mp$ ] 37... 曾f6 38 罩f1[38 曾d3 曾e5 39 c3 罩e1[39... a5 40 할c4 필e1 41 필h2 필e3 42 필h7 b5+ 43 항×b5 필×f3 44 \( \text{\Z}\times f7 \) [44 \( \text{\Pe}\text{c4} \) \( \text{\Z}\text{e3} \) 45 \( \text{\Z}\times f7 \) \( \text{\Z}\times e4+\) 46 \( \text{\Pe}\text{c5} \) \( \text{\Z}\text{e3} \) 47 \( \begin{aligned} \begin{aligned} \delta \text{e} & 48 & \begin{aligned} \delta & 49 & \begin{aligned} \begin{aligned} \delta & 25 & \begin{aligned} \delta \text{c} & 51 \\ \delta & \delta & 25 & \begin{aligned} \delta \text{c} & 51 & \begin{aligned} \delta & \delta & 25 & \begin{aligned} \delta & \text{c} & 51 & \begin{aligned} \delta & \delta & 25 & \delta & 25 & \begin{aligned} \delta & \delta & 25 & \delta 罩f7 罩d2 52 d6 堂e3 53 堂c5 堂e2 54 堂c6 f1豐 55 罩xf1 增xf1 56 d7 曾f2 57 曾c7 曾f3 58 d8豐 罩xd8 59 \*\d8 \d8 \d8 \cd8 d0 c4 \delta f4 61 c5 g4 62 c6 g3 63 c7 g2 64 c8豐 g1豐生] 44... 罩×c3干] 40 含c4 罩e3 41 罩f1干] 38... 🖺 x f 1 39 🗳 x f 1 🗳 e 5 40 🗳 e 2 🗳 d 4 4 1 🗳 d 2 a 5 4 2 堂×c6 47 堂a3 堂c5 48 b×a4 b×a4 49 堂×a4 堂c4-+] 37 \( \bar{\pi} \times \d6! [37 \) \( \bar{\pi} f1 \) \( 37 \) . . . c \times d6 38 \( \bar{\pi} f1 \) \( \bar{\pi} h2 + 39 \) \( \bar{\pi} f2 \) 置h8 40 学d3 罩h1 41 学d4 罩d1+ 42 学c3 学f7 43 罩d2  $\mathbb{Z}$ f1[43... $\mathbb{Z}$ xd2 44  $\mathbb{Z}$ xd2  $\mathbb{Z}$ e6 $\mathbb{Z}$ ] 44  $\mathbb{Z}$ xd6  $\mathbb{Z}$ xf3+ 45 **\$**d4±]

36 ... c×d6

#### 37 \( \mathbb{I}\)f2

[37 曾d3 曾f6[37... 罩f1 38 曾e2 罩h1=] 38 罩d2 罩h3 39 曾e2 罩h2+ 40 曾d3 罩 $\times$ d2+ 41 曾 $\times$ d2 曾e5 42 曾c3 $\pm$ ]

<b>37</b>		<b>ģ</b> f6
38		<b>∳</b> e5−+
39	<b>⊈c3</b>	

[39 c3 罩a1 40 曾d3 罩e1 41 曾c2 罩e3 42 曾d2 b5 43 c×b5 a×b5 44 曾c2 曾e6[44...f6 45 罩f1 d5 46 e×d5 曾×d5 47 罩d1+ 曾e5 48 罩d3=] 45 罩f1 曾d7 46 罩f2 曾c6 47 罩f1 f6 48 罩f2 曾c5 49 罩f1[49 b4+ 曾c4-+] 49...b4 50 c4[50 c×b4+ 曾×b4 51 罩f2 罩xb3 52 罩f1 曾c4 53 曾d2 曾d4 54 曾c2 罩c3+ 55 曾b2 罩e3 56 曾c2 罩e2+-+] 50...罩c3+ 51 曾b2 曾d4-+]

$$40$$
 ...  $2$   $41$   $2$   $2$   $2$   $42$   $42$   $43$   $44$ 

[41...f6!!-+ Zugzvang ! 42 e5[42 c3+ \*d3-+]]42...a5+□ 43 \$\displaystyle{\psi}b5 f\timese5![43...d\timese5?! 44 \$\displaystyle{\psi}\timesb6 \$\Zetaf1\$ 45 c5[45 \( \bar{2}\)d2+ \( \bar{2}\)c3 46 \( \bar{2}\)e2 \( \bar{2}\)xf3 47 c5 \( \bar{2}\)d4 48 罩d2+ 曾e4 49 c6 罩c3 50 c7 f3 51 曾b7 曾f4 52 罩d6  $\mathbb{Z} \times c7 + 53 \, \mathbb{G} \times c7 \, e4 \, 54 \, \mathbb{Z} \times f6 + \, \mathbb{G} g3 - + \, [45 \, \mathbb{Z} e4 + ! =$ 常c3 46 c5 常xc2 47 c6[47 罩c4+ 常xb3 48 c6 罩h1 49 c7 罩h8 50 c8彎 罩×c8 51 罩×c8 a4 52 罩b8 a3 53 堂c5+ 堂c3 54 罩a8=] 47... 堂×b3 48 c7 罩c1 49 堂b7 a4 50 \( \bar{\text{Z}}\)e1 \( \bar{\text{Z}}\)×c7 a3 52 \( \bar{\text{\$\psi}}\)d7 a2 53 \( \bar{\text{\$\psi}}\)e6 e4[53...\$\displays b2 54 \displays e2+[54 \displays \cdot f6 e4 55 \displays \cdot g5[55 f\times e4 f3-+ | 55...e×f3 56  $\hat{\mathbf{e}}$ ×f4 f2-+ | 54...  $\hat{\mathbf{e}}$ b3 55  $\mathbf{\Xi}$ e1= 54 堂×f6 e×f3 55 堂×g5 f2 56 罩f1+-] 45...罩×f3 46 c6 \( \bar{\text{2}}\)c3-+\\ 44 \( \bar{\text{2}}\)×b6 \( \bar{\text{2}}\)f1 45 \( \bar{\text{2}}\)e4+\[ 45 \( \bar{\text{2}}\)d2+ 堂e3[45...堂c3 46 罩×d6 堂×c2 47 罩d5 堂×b3 48 c5 a4 49 c6 a3 50 c7 \( \bar{z} \)c1 51 \( \bar{z} \)b5++-\( \bar{z} \)d3+[46  $\mathbb{Z}e6+-$ ] 48 c6[48  $\mathbb{Z}d2$  e4 49 c6 e3-+] 48... $\mathbb{Z}\times c2$  49 c7 \( \times \) \ 曾f2 54 b4 e1豐 55 罩xe1 曾xe1 56 b5 f3 57 b6 f2 58 b7 f1豐 59 b8豐 豐f4+-+] 46...堂e2] 45...堂c3 46 c5 d×c5 47  $\Xi$ ×e5  $\Psi$ ×c2 48  $\Xi$ ×c5+  $\Psi$ ×b3 49  $\Xi$ ×a5 罩×f3 50 罩×g5 罩g3 51 堂c5 堂c3 52 罩g8 f3 53 罩f8 
 営d3 54 営d5 営e2 55 罩e8+ 営f1 56 罩f8 f2-+]

$42\\43$	Ĭf2 Ĭe2	ঔd4 ঔe5
$[43\dots f6-+]$		
44	≌f2	<b>⊑</b> e1??
[44 \$\dd 4−+]		
45	$\Xi d2$	<b>ℤ</b> e3
[45f6 46 \( \bar{2}\)d5+	∲e6 47 ∑	d3=
46	<b>≝</b> d5+	<b>ģ</b> e6
47	$\Xi d3$	$\Xi e2$
48	<b>\$</b> c3	a5
49	angleb $2$	<b>⊑</b> f2
50	<b>\$</b> c1	<b>f</b> 6
1 /9_1 /9		

1/2 - 1/2

2.	E32
$\square$ Short NigelD(2660)	
■ Karpov Anatoly(2745)	
DortmundSuperGM25th.	1997.07.11

1	d4	
Ftacnik		
1		rianglef $6$
<b>2</b>	c4	e6
3	$\triangle c3$	<b>≜</b> b4
$oldsymbol{4}$	$ m egin{array}{c} c2 \end{array}$	O-O?

csl Ge4 The entire strategy centers around box e4 Surrender of this point delivers a distinct advantage to White

[6 e5 d×e5[6... ②fd7 7 a3[7 &d3?! d×e5!∓] [7 ②f3 d×e5 8 d×e5 ②c6 9 ②g5[9 &f4 f6≒] 9...g6 10 f4 ②d4 11 豐f2 c5 12 &e3 f6 13 e×f6 豐×f6 14 O-O-O &xc3 15 b×c3 ②f5 16 ②e4 豐g7 17 &xc5 ②xc5 18 豐xc5 b6 19 豐e5±] 7... &xc3+ 8 豐xc3 c5[8... d×e5 9 d×e5 ②c6 10 ②f3 f6 11 e×f6 豐xf6 12 豐xf6 g×f6 13 &e3±] 9 e×d6 c×d4 10 豐xd4 ②c6 11 豐c3 ②c5 12 &e2[12 &e3 豐xd6[12... ②e4 13 豐d3 豐a5+ 14 &d2 ②xd2 15 豐xd2 豐xd2+ 16 ⑤xd2 ဩd8 17 c5±] 13 ဩd1 豐e7 14 b4±] 12...e5 13 ②f3

0d4 14 0×d4[14 gd1 @×d6 $\overline{+}$  1/2-1/2 Mikenas,V-Konstantinopolsky, A/URS-ch18 Moscow 1950 (37 )] 14...e×d4 15 豐g3 ②e4 16 豐f4 罩e8 17 O-O  $\triangle \times d6$  18  $\triangle d3\pm$ ] 7 d×e5  $\triangle g4$ [7... $\triangle fd7$  8  $\triangle f3$   $\triangle c6$ 9 a3[9  $\triangle$ g5 g6 10 f4  $\Xi$ e8[10... $\triangle$ d4!?] 11 &e3 f6 12 e×f6 ②×f6[12... 豐×f6 13 ②ge4 奠×c3+ 14 豐×c3 豐×c3+ 15 ②×c3 e5 16 O-O-O ②f6 17 ②b5±] 13 åd3 ∅d4 14 ∰d2 ∅f5 15 O-O-O åxc3 16 bxc3 ②×e3 17 豐×e3 豐e7 18 貸b2≒ 1-0 Souza Mendes Joao-Charlier/Ch Brazil (match), Brazil 1943 (51) [9 & f4 @ e7 10 ② g5 g6 11 a3 ③ d4 12]豐d3 魚×c3+ 13 豐×c3 c5 14 △e4 豐h4 15 g3 豐g4 16 \( \text{\text{\text{2}}}\) d2 g5 17 h3 \( \text{\text{\text{w}}}\) h5 18 g4 \( \text{\text{\text{w}}}\) h6 19 \( \text{\text{\text{\text{g}}}}\) b5 20 b4 \(\pm\)b7 1/2-1/2 Matos,V-Costa,P/POR-chJW U18 ( 01 ) 1994] 9... \( \partial e7 \) 10 \( \partial f4 \) g5 11 \( \partial g3 \) g4 彙g5[14... ②d4 15 豐b1 f4 16 h×g4 ②g6 17 彙h2 e5 18 &d3±] 15 h×g4 ②×g4 16 &b1 ②d4 17 豐d3 e5 18 ②f3 &f6 19 ②×e5!±] 14... ②×e5 15 ②f3[15 h3!?] 15... **ģ**g5+ 16 **ģ**b1 **豐**f6 17 **公**×e5[17 **公**×g5 Reinhardt,E/Mar del Plata 1946 (54)[17... 豐×e5 18 g3 a6 19 h3 h5 20 h×g4 h×g4 21 罩h5 奠f6 22 \(\pmad{d}\)d3 b5 Souza Mendes, J-Reinhardt, E/Mar del Plata ( 12 ) /1946/0-1 ( 54 )] ] 8 🖄 f3[8 \( \) f4 豐d4 9 魚g3 夕×e5 10 罩d1 魚×c3+ 11 b×c3 豐c5 12 營e4 ②bc6∓ 0-1 Bronstein,D-Grigorian,K/URS-14 豐e3 勾g6 15 f4 勾ge7 16 勾f3 勾f5 17 豐d3 b6 18 ዿf2 ዿa6 19 c2 幻d6 20 O-O h6 21 幻d4 幻e7 22 🖄 b3 🖐 a4 0-1 Bronstein, D-Grigorian, K/URS-ch39 Leningrad/ 1971 ( 40 )] ] 8... \( \hat{\Delta} \) c6 9 \( \psi \) f4 f6 10 罩d1 豐e8[10...魚×c3+ 11 b×c3[11 豐×c3 豐×d1+ 12 曾×d1 ②×f2+ 13 曾c1 ②×h1 14 e×f6 罩×f6 15  $\&xc7[15 \&e3! csl Rh1 e5 16 \&d3 \&h3 17 gxh3 <math>\\ \equiv xf3$ 18 &e4  $\Xi$ f1+ 19 &c2  $\Xi$ e8[19...  $\Xi$ af8 20 &xc6 bxc6  $21 \text{ @} \times e5 \pm 1 = 19... \text{ } 2d4 + 20 \text{ } 2d4 \text{ } e \times d4 \text{ } 21 \text{ } e \times d4$  $\del{eq:d3++-} \del{e4\pm} \del{e4\pm}$ 豐h5 13 e×f6 e5 14 f7+ 罩×f7 15 食g3≒] [10...豐e7 11 e×f6 🖐×f6 12 &g5 🖐f7 13 &d3 🖐h5 14 h3 罩xf3 15 gxf3 ②ge5 16 奠e3 ②xf3+ 17 曾f1 e5 18 h4 ②fd4 19 &×d4 ②×d4 20 �b1 &g4 0-1 Jezek,J-Pachman, L/CSR-ch Prague (03) /1953 (25)] 11 豐e4 f×e5 12 臭g3 勾f6 13 豐e3 e4 14 勾d2 豐g6 15 ≜e2 e5 16 O-O ≜×c3 17 b×c3 ≜g4≒ 1-0 Wood,B-Koenig, I/Hastings 4950 1949 (51) [17... \( \pm g4 \) Ftacnik 18 \( \begin{aligned} &\text{\$\leq e} & \text{\$\leq e Koenig, I/Hastings 4950 (05) /1949/1-0 (52)]

9 b×c3 Øc6∓ 0-1 Fugulyan,G-Doroscenko,M/ATI-Homorod,II-C 1993 (89)[9... ∅c6 Ftacnik 10 f4 e5 11 f5  $\bigcirc \times$ e4 12  $\bigcirc \oplus$ g4  $\bigcirc$ f6 13  $\bigcirc \oplus$ h3 e4 14  $\bigcirc$ e2 d5 15 c×d5 🖐×d5 16 g4 👑e5 17 🖺b1 h5 18 g×h5 魚×f5 19 豐g3 豐×g3+ 20 h×g3 罩ab8 Fugulyan, G-Doroscenko, M/Odorheiu Secuiesc op ( 05 ) / 1993/0-1 ( 89 )] ] 7  $\bigcirc$ ge2 e×d4[7...  $\bigcirc$ c6 8 d5  $\bigcirc$ e7 9 O-O &xc3 10 豐xc3 ②g6 11 f3 ②h5 12 &e3 ②hf4 13 ②×f4 豐g5 14 罩f2 ②×f4 15 魚×f4 豐×f4 16 c5 豐e3 17 罩e1 豐×c5 18 豐×c5 d×c5 19 罩c2 单d7 20 罩×c5 ≌ac8 1/2-1/2 Mikenas,V-Van Scheltinga,T/Buenos Aires ol prel-C ( 03 ) / 1939 ( 40 )]  $8 \boxtimes \times d4$ 魚×c3+[8...罩e8 9 f3 c6[9...d5 10 c×d5 匂×d5 11 O-O ②×c3 12 b×c3 **호**c5 13 **호**e3 ②c6 14 **豐**f2 **豐**f6 15  $\Xi$ fd1  $\Xi$ d8 16 &e2 $\pm$ ] 10 &e3 d5 11 O-O-O &xc3 12 b×c3 d×e4 13 f×e4 👑e7 14 👲g5 👲g4 15 🖺df1 ②bd7 16 h3 单e6 17 e5 豐a3+ 18 曾b1 ②xe5 19 ዿ×f6 ᡚ×d3 20 ∰×d3 g×f6 21 罩×f6≒] [8...ᡚc6 Ftacnik 9 ②×c6 b×c6 10 O-O ②g4 11 ②a4 豐h4 16 \(\pmeae4\) \(\mathbb{Z}\) b8 Eliskases, E-Bogoljubow, E/Noordwijk (07) /1938/1/ 2-1/2 (65)] 9 豐×c3 罩e8 10 f3 d5 15 O-O ②8c6 16 &×e6 X×e6 17 Xd1 Xd6 18 X×d6  $\forall \times d6 \ 19 \ \&e3 \pm 1-0 \ Anton, A-Volchok, A/cr \ 1977 \ ($ 62)

[6 ੈd2 ੈxc3? 7 ੈxc3 c5 8 dxc5 dxc5 9 e5 ੈfd7 10 ੈf3 ੈEe8 11 ੈd3 h6 12 O-O-O ੈc6 13 g4!± 1-0 Lunacek,J-Sidow,B/ corr EU/M/GT2 ( FS-273/65 ) 1964 ( 20 )]

6 ... & xc3+7 bxc3 e5
8 & d3

[8 dxe5? dxe5 9  $\bigcirc$ f3  $\bigcirc$ c6 10  $\bigcirc$ e2 h6 11 O-O  $\bigcirc$ g4 12  $\square$ d1  $\bigcirc$ e7 = 0-1 Kalunga,W-Chaourar, N/Dubai olm 1986 ( 31 )[12... $\bigcirc$ e7 Ftacnik 13 a4  $\square$ fd8 14  $\bigcirc$ a3  $\square$ xd1 + 15  $\bigcirc$ xd1  $\bigcirc$ e6 16  $\square$ b1 b6 17  $\bigcirc$ d2  $\bigcirc$ xd1 18  $\bigcirc$ xd1  $\bigcirc$ a5 19  $\bigcirc$ e2 c5 0-1 Kalunga,W-Chaourar,N/Dubai olm ( 04 ) /1986 ( 31 )]

8 ... ᡚc6

 $[8...b6\ 9\ \triangle e2\ \&b7\ 10\ O-O\ \Xi e8\ 11\ \triangle g3\ \triangle c6\ 12\ \&b2\ \triangle e7\ 13\ f4\ \triangle g6\ 14\ \&c1\ \triangle d7\ 15\ f5\ \triangle gf8$ 

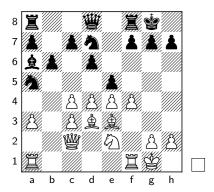
## 9 **⊘**e2 b6N

[9... ②h5 10 魚e3 ②a5 11 f3 b6 12 g4 ②f6 13 魚g5 h6 14 魚e3 ②h7 15 h4 魚a6 16 ②g3 魚xc4 17 g5! exd4[17...hxg5 18 hxg5 ②xg5[18...f6 19 置xh7 曾xh7[19...魚xd3 20 置h8+ 曾f7[20...曾xh8 21 豐h2+ 曾g8 22 g6 置f7 23 ②f5+-] 21 置xf8+ 曾xf8 22 豐xd3+-] 20 豐h2+ 曾g8 21 g6+-] 19 魚xg5 豐xg5 20 豐h2 豐e3+ 21 魚e2 豐xc3+ 22 曾f2 豐xd4+ 23 曾g2 f6 24 ②f5+-] 18 cxd4 d5 19 gxh6±[19 e5?! 魚xd3 20 豐xd3 ②c4 21 gxh6± 1-0 Prof Dr Schafer-Koch/corr 1959 (53)]]

10 O-O \(\preceq\$a6

csl Rc4 cal Gc6a5 A Karpov tries to Attack P c4 / Na5

11 f4  $\triangle d7$ [11...e×f4 12  $\triangle x$ f4±] 12  $\triangle e3$   $\triangle a5$ 



Position after 12... 2a5

13 c5!

[13 **\@**a4? c5!≒]

 $[13...\text{e}\times\text{d}4 \ 14 \ \text{c}\times\text{d}4 \ \text{\&}\times\text{d}3 \ 15 \ \text{@}\times\text{d}3\pm]$ 

 $\begin{array}{ccc} 14 & c\times d6 & c\times d6 \\ 15 & \bigcirc g3 & \end{array}$ 

[15 f×e5!? d×e5 16  $\triangle$ g3  $\Xi$ c8 17  $\triangle$ f5  $\pounds$ xd3 18  $\Psi$ xd3± cal Ge3h6]

15 ... 豐c7 16 公f5 曾h8

[16...  $\mathring{\underline{a}}$   $\times$  d3 17  $\mathring{\underline{a}}$   $\times$  d3  $\mathring{\underline{a}}$  c4 18 f×e5 d×e5 19  $\mathring{\underline{a}}$  h6+--]

[16...g6 Ftacnik 17  $\triangle h6+$  \$g7 18 f×e5 d×e5 19  $\triangle g4\rightarrow$  ]

[18...g6 19 ②e7 &xd3 20 &xd3 &xc3 21 &d1 &Zcd8[21... &Zce8 22 &dxe5! $\pm$  &Zxe7  $\triangle$ ? 23 &d4+-] 22 &fxe5 &dxe5 23 &gh6[23 &Zd5 &Bb2 24 &gh6 $\pm$ ] 23... &xd4+ 24 &xd4 &xd4 &zd6 &Z5 &Zxf7+- &cal Gh6g7]

[18...  $\hat{\mathbb{Z}} \times d3$  Ftacnik 19 豐 $\times d3$  豐 $\times c3$  20 豐 $\times c3$  21 f $\times e5$  d $\times e5$  22  $\hat{\mathbb{Z}} \times f3$  23  $\hat{\mathbb{Z}} \times g7+$  曾g8 24  $\hat{\mathbb{Z}} \times f3+-$ ]

### 19 **≜**f2

[19 魚c1 二!? d5[19... 魚×d3 20 豐×d3 e×d4 21 豐×d4[21 c×d4 罩fe8 22 罩g3 g6 23 心h6 罩e7 24 f5 g5 tqu 25 魚×g5! f×g5 26 f6 心×f6[26... 罩ee8 27 心f7+ 曾g8 28 罩×g5+ 曾×f7 29 豐h3!+-] 27 罩×f6 曾g7[27... 豐b7 28 罩×g5+-] [27... 罩g7 28 豐f1 豐e7 29 罩f7+-] 28 罩×g5+ 曾×f6 29 豐f3+ 曾×g5 30 h4+ 曾g6 31 豐g3+ 曾f6 32 豐g5+ 曾e6 33 豐f5#]] 20 魚×c4 d×e4 21 豐×e4 心×c4 22 心e7! cal Ge4h7 f5□[22... 罩ce8 23 豐×h7+ 曾×h7 24 罩h3#] 23 心×f5±]

# 19 ... b5

20 \(\pm\g3\)

[20 \deltae1 Ftacnik]

20 ... a6 21 h4!? ≜f7?!

 $[21... \& \times d3 \triangle 22 @ \times d3 \triangle c4 23 \triangle e7]23 h5!$ 罩f7 24 h6 g6 25 囟g7[25 囟e3 囟×e3[25...e×f4 26  $\triangle d5$  豐a5 27  $\hat{\mathbb{Z}} \times f4$  罩ff8 28  $\hat{\mathbb{Z}} \times c1\pm ]$  26 豐 $\times e3$  罩ff8f5±] [25 ②×d6? 豐×d6 26 f×e5 豐b6 27 罩1f2 罩ff8 28 exf6 罩xf6 29 罩xf6 ②xf6 30 豐f3 ②g8 31 魚h4 **"**e6[31... ♠×h6 32 ♠f6+ **\***g8 33 ♠g5±] 32 **"**gf4∓] [25 f×e5 d×e5![25...g×f5 26 e6 f×e4 27 豐×e4 公d2 28 豐f5 公×f3+ 29 罩×f3 罩e7 30 e×d7 罩f8 31 魚h4 罩ef7 32 罩e3!+-] [25...f×e5 26 匂g7 罩×f3 27 豐×f3  $\triangle d2 \ 28 \ \text{@f7} \ \text{@c4}[28... \ \triangle \times \text{f1} \ 29 \ \triangle \text{e8}! +-] \ [28... \ \mathbb{Z}g8]$ 29 ②e6! 豐c8 30 ②g5+-] 29 豐xc4 bxc4[29... 罩xc4 30 \( \bigsig f7+- \bigsig \) 30 \( \bigsig f7 \\ \Delta \times e4 \) 31 \( \bigsig \times d7 \\ \Delta \times g3 \) 32 \( \Delta e6 \) e×d4 33 🖄g5 🖺f8[33... 🖄f5 34 🖄e4[34 g4 d×c3 35 35 \$\alpha f6+ \cdot f8 36 \alpha \times h7+ \cdot e8 37 \alpha f6+ \cdot f8 38 h7+-] 34 罩×h7+ 営g8 35 罩g7+ 営h8 36 c×d4 c3 37 罩h7+ 曾g8 38 罩c7±] 26 匂e3 匂×e3[26...匂×a3 27 Ød5 ∰d6 28 Ø×f6!+-] 27 ∰×e3 罩cf8≒] [25 ②h4] 25...exf4 26 ②e6![26 奠xf4 罩e7 27 奠c1 豐c6 28 罩f4 d5 29 e×d5 豐×d5干] 26... 豐a5 27 氫×f4 豐×a3 28 公d5 罩cf8 29 魚h4 f5[29...公ce5 30 d×e5 魚×f8[31 罩×f7 罩×f7 32 罩×f7 e×d3 33 魚f6+ 匂×f6 34  $[31...e \times f3 \ 32 \ 2g7 + 9g8[32... ] \times g7 \ 33 \ h \times g7 +$ 堂×g7 34 豐×f3+-] 33 ②e7+! 罩×e7 34 豐×f3+-] 32  $\underline{\$}$ g7+  $\underline{\$}$ g8 33  $\underline{\Xi}$ ×f3! e×f3 34  $\underline{\$}$ e4!+-] 23...  $\underline{\lozenge}$ c5! 24  $d \times c5$  빨 $\times e7$  25  $c \times d6$  빨 $\times d6$ [25...  $\triangle \times d6$  26  $f \times e5$   $f \times e5$ 27 罩×f8+ 罩×f8 28 罩×f8+ 豐×f8 29 魚×e5 匂c4 30 豐d5[30 食d4 豐×a3 31 豐f3 豐e7 32 e5 h6 33 e6[33 豐a8+ 含h7 34 豐e4+[34 豐×a6 豐×h4 35 魚f2 豐h5 36 豐×b5 豐d1+=] 34... 曾h8[34... 曾g8 35 e6 a5 36 豐a8+ �h7 37 豐d5 ②d6[37...豐×h4 38 豐f5++−] 39...  $\Psi e1 + 40$   $\dot{\Psi}h2$   $\Psi h4 + = ]$  38...  $\Delta b7[38...$   $\Psi c7$ 39 曾h2 ②e8 40 豐×b5+-] 39 豐f5+[39 豐×b5 a4 40 43 c5 🖸 d8 44 🖢 f2 🖢 g6 45 🖢 e3 🖒 f7 46 🖒 e4 🖒 e7 47 \$\psi \text{xg7}[47 \$\psi \d5 \$\psi \text{xd7} 48 \$\psi \text{xg7} \text{h5}=] 47...\text{h5} 48 曾f5 曾xd7 49 曾g6 ②e6 50 **\$a1** ②xc5 51 曾xh5

②b3 52 \$b2±] 43 c5 ②d8 44 \$f2 \$f7 45 \$f3 g6= 40...a3[40...  $@\times e6$  41  $@\times b7$  @e1+ 42  $$\oplus g2+-]$ 41 c5 ②d8 42 豐d7 豐xd7 43 exd7 增g6 44 增f2 常f7 45 常f3 g6 46 常e4 常e6∓] 39...常g8 40 豐×b5 ②d8[40...a4 41 豐×a4+-] 41 豐×a5[41 豐d7 豐×d7 豐f5 曾g8 37 g3[37 g4 a4 38 g5 h×g5[38...a3 39 g6 ∅d6□[39...a2 40 ≝f7+ ≝xf7 41 exf7+ \$\displaystyle{\psi}\$f8  $42 \pm c5++-$ ] 40  $\frac{1}{2}$   $\frac{1$ 2d8 43 2ex = 2ex =曾f2 ②×h5 47 曾f3 ②f6 48 奠×f6 g×f6 49 c4+-] 39 h×g5 a3 40 g6 ②d6 41 豐h5 豐×e6 42 豐h7+ 曾f8 43 47g<br/>8<br/> $^{\mbox{\'e}}[47$ c4  $^{\mbox{\'e}}g4+$ 48  $^{\mbox{\'e}}h2$   $^{\mbox{\'e}}f4+$ 49  $^{\mbox{\'e}}h3$   $^{\mbox{\'e}}\times d4$ 50 響f3+ 54 常h2=] 47...a1響+ 48 常h2=] 37...a4 38 🖐 xb5 🖐 xe6 39 🖐 xa4 👺 e1+ 40 🗳 h2 👺 e2+=] 33... 豐×e6 34 豐f8+ 豐g8 35 魚×g7+ 堂h7 36 豐×g8+ 🕏×g8 37 魚×h6 a5∓] 30... ᡚ×e5[30... ᡚe3 豐d4+ 豐g7 34 豐×e3+-] 32 豐g5+ 曾f7 33 豐×e3 豐×a3 34 豐h6±] 31 豐×e5 h6 32 a4 b×a4 33 c4[33 豐a5 a3 34 e5 豐f4 35 豐×a3 豐×e5=] 33... 豐b4=] 26 豐×d6 公×d6 27 f×e5 公×e4 28 e×f6 罩×f6 29 魚e5 罩×f3 30 罩×f3 曾g8=]

#### 22 **≜**e1 **∅**b6

[22... 2c4 Ftacnik 23 a $4\pm$ ]

[24... \( \psi g6 \) 25 \( \pri \times g7 \) 26 f5±]

25 ∅h6 **≜**e6

[25...e×f4 26 ②×f7+ 罩×f7 27 豐×f4±]

[25... ∅×a3? Ftacnik 26 f×e5]

26 f5 g×f5□ 27 ②×f5 罩g8

#### 

[28...  $\mathbb{Z} \times g3$  29  $\mathbb{Q} \times c8$   $\mathbb{Z} \times d3$ [29...  $\mathbb{Z} g6$  Ftacnik 30  $\mathbb{Q} \times b6$   $\mathbb{Z} \times b6$  31 h5  $\mathbb{Z} h6$  32 d5  $\mathbb{Z} \times f2 + 33$   $\mathbb{Z} \times f2$   $\mathbb{Z} g4$  34  $\mathbb{Z} \times c4$  bxc4 35  $\mathbb{Z} \times h5$  36  $\mathbb{Z} \times f6 + -$ ] 30  $\mathbb{Z} \times f6 + \mathbb{Z} \times f6 + -$ ]

[28...  $② \times d6$  Ftacnik 29  $② \times f6 +$  ② g7 30  $② \times g7$   $② \times g7$  31  $② \times e6$  ② g8 32  $② \times e5$   $② \times e5$   $③ d \times e5 + - ]$ 

29 罩×g8+ 掌×g8

[29... **\$**×g8 Ftacnik 30 **5**f5±]

[31... \$f7 Ftacnik 32 \$\Q\delta\h6+ \$\Preceive{e}\$ 33 d5+-]

 $[36\dots \textcircled{2}\times 33$ Ftacnik 37 h<br/>6 \underset{2}g6 38 \underset{2}f3\underset]

37 ₩×f6 ᡚe3

[37... 豐×f6 Ftacnik 38 罩×f6 罩g4 39 &xc4 ②×c4 40 罩×a6 罩×e4 41 &f2+-]

[40... ②×a3 Ftacnik 41 单f6+ 曾h6 42 单e7 ②dc4 43 罩f6+ 曾×h5 44 单e2++-]

[42... ②e8 Ftacnik 43 奠e2+ 堂g5 44 罩f8++-]

43 **□**f5+ **□**×f5

[43... \$\delta\$h6 Ftacnik 44 \$\delta\$f8+]

44 exf5

[44...罩b6 Ftacnik 45 f6 ②d6 46 奠×h7+-]

**ℤg4** 

[44... \(\mathbb{Z}\)g4 Ftacnik 45 \(\pa\)e2+-]

1-0

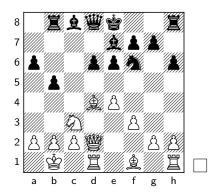
3. B66

☐ Antoniewski Rafal(2417)

■ Lerner KonstantinZ(2588)

MKCafeCup A. 1999.08.10

1 e4c5 $\mathbf{2}$ **②**f3 d63 d4 $c \times d4$ 4 ଥି×d4 **②**f6 5 **②c3** ②c6 6  $\pm g5$ e67  $ed{e}d2$ a6 8 O-O-Oh69 **≜e3** ≜e7 10 f3 ଉ×d4 11 ≜xd4 b5**ℤ**b8 12**∲**b1



Position after 12... \Bar{b}8

# 13 **≜**a7

[13 g4 b4[13...豐c7 14 h4 b4 15  $\triangle$ e2 e5 16  $\pm$ f2  $\pm$ e6 17  $\triangle$ g3 豐a5 18 b3 d5 19 g5 h×g5 20 h×g5  $\Xi$ ×h1 21  $\triangle$ ×h1  $\triangle$ h5 22 e×d5  $\Xi$ d8 23  $\pm$ c4  $\triangle$ f4 24 d×e6  $\Xi$ ×d2 25 e×f7+  $\Xi$ f8 26  $\Xi$ ×d2± 1-0 McShane,L-Gross,D/Gelsenkirchen GER 1999 ( 34 )] [13...e5 14  $\pm$ e3 豐a5 15 h4  $\pm$ e6 16  $\pm$ e2  $\triangle$ d7 17  $\triangle$ d5 豐×d2 18  $\Xi$ ×d2  $\pm$ xd5  $\Xi$ b6 20  $\Xi$ dd1 $\pm$ 1/2-1/2 Poluliakhov,A-Makarov,M/Podgorica 1993 ( 60 )] 14  $\pm$ xf6[14  $\triangle$ e2 e5 15  $\pm$ e3  $\pm$ e6 $\Xi$ 1 14... $\pm$ xf6[14...g×f6] 15  $\triangle$ e2  $\Xi$ b6[15... $\pm$ e7 16 f4] 16 f4[16 h4?  $\pm$ xh4 17  $\Xi$ xh4  $\Xi$ xh4 18  $\Xi$ d4  $\Xi$ c6 19  $\Xi$ xg7  $\Xi$ f8 20  $\Xi$ d4 $\mp$  1/2-1/2 Cseshkovsky,V-Ruban,V/St Petersburg ( zt ) 1993/Inf 56/ ( 46 )] ]

b4 16 ②e2 e5 17 **\$e**3 **\$\begin{array}{l} \text{g} \text{8} \text{9g} \text{\$\delta} \text{\$\text{g}} \text{4} 19 <b>\$\delta \text{b} 6** 豐×c2+ 20 豐×c2 罩×c2 21 f×g4 罩c6 22 鼻a7± 1-0 Ivanovic, B-Makarov, M/ Podgorica 1993 (39)] 14...b4 15 ②a4 e5 16 **\$a7** 罩b7 17 **\$e3 豐**c6 18 ②b6 **ģ**e6 19 b3 O-O 20 **ģ**c4 罩×b6 21 **\$**×b6 ≜xc4 22 bxc4 " xc4 1-0 Almasi, Z-Galliamova Ivanchuk/Vienna AUT Chess Festival op 1996 ( 76 )] [13... 響a5 14 h4 b4 15 包e2 e5 16 **a** a7 **b** b7 17 公c1 魚e6 18 公b3[18 魚e3 d5 19 公b3 豐a4 20 \$\delta\$c5 O-O 21 g4 d×e4 22 \$\delta\$×e7 \$\overline{\pi}\$xe7 23 g5 \$\overline{\pi}\$h5 24 g×h6 g6 25 f×e4 \(\mathbb{e}\)c6 26 \(\mathbb{E}\)g1 \(\mathbb{e}\)h7 27 \(\mathbb{E}\)g5 \(\mathbb{e}\)×b3 28 a×b3 勾f4 29 h5 勾×h5 30 豐d2 a5 31 罩×h5 g×h5 32 \(\precent{\p 37 )[32...♦h8 33 罩g1 f6 34 ∰g2 ∰e8≅[34...f5? 35 h7! ₩e8 36 ≜×f5+- Judasin-Kovalev, Simferopol 1988] ] 18... 響c7 19 魚e3 a5↑] 14 ②e2 響a5 15 \( \text{\$\Omega} \text{c1 e5 } 16 \\ \mathre{\pm} \text{e3} \\ \mathre{\pm} \text{e6} 17 \\ \mathre{\pm} \text{d3 d5} = 0-1 \text{ Atakisi,U-} Gershon, A/Yerevan ARM 1999 (37)]

[13 h4 b4 14 0e2 e5 15 0a7  $\textcircled{\Xi}$ b7 16 0f2 0e6 17 0c1 a5 18 g4[18 0a6  $\textcircled{\Xi}$ b8 19 0a7  $\textcircled{\Xi}$ a8 20 0b5+ 0d7 21 0e3 0e7 22 g4  $\textcircled{\Xi}$ b8 23 0a4 O-O  $\leftrightarrows$  1/2-1/2 Volzhin,A-Hernandez,G/Linares 1996 (36 )] 18... h5[18... 0e7 19 0a6  $\textcircled{\Xi}$ b8 20 g5 0h5 21 g×h6  $\textcircled{\Xi}$ ×h6 22 0e3  $\textcircled{\Xi}$ h8 23 0d3  $\leftrightarrows{0}$ -1 Brodsky,M-Serper,K/Novgorod (open ) 1995/Inf 64/ (41 )] 19 g5 0d7 20 0h3 0xh3 21 0xh3 g6 22 f401 Ehlvest,J-Zontakh,A/St Petersburg op2 1994 (61 )]

[13  $\& \times f6 \& \times f6$  [13...g $\times f6$  14 @e2 e5? 15 @c3 $\pm$  1-0 Szelag,M-Dwyer,D/MK Cafe, Koszalin POL 1997 (32)] 14 豐 $\times d6$  豐 $\times d6$  15  $\mathbb{Z} \times d6$  e7 16  $\mathbb{Z} d1$  e $\times c3$  17 b $\times c3$  e5 18  $\mathbb{C} b2$   $\mathbb{C} e6$  19  $\mathbb{C} d3$   $\mathbb{C} b1$  Anand,V-Kramnik,V/Monte Carlo blindfold 1996 (40)]

罩b7[15... 響b6 16 響f4[16 響e1 罩b7 17 匂e4 匂×e4 18 🖐 × e4 & c6 19 🖐 g4 Ϊ g8 20 & d3 ± 1-0 Hracek, Z-Lagunov, A/2 BLN 1994 ( 31 )] 16... $\blacksquare$ b7 17  $\triangle$ e4 ②×e4 18 **\*\***×e4 f5 19 **\*\***e1 O-O 20 **\***d3**\*** 1/2-1/2 Anand, V-Atalik, S/Oviedo rapid 1993 (49) 16 g4 豐c8 17 h4 魚c6 18 魚e2 b4![18... 罩g8? 19 g5 h×g5 20 h×g5 Ød7[20...Ød5 21 Ø×d5 &×d5 22  $\triangleq \times g7 \pm 1-0$  Saulin, D-Korotylev, A/Moscow-ch op 1995/EXT 95ch/ ( 36 )] 21 &g3 &c5 22\(\begin{aligned}
\text{\text{@}}\d3\dmoleq\\ 19 \times \text{Qe4 \times \text{Ne4 20 fxe4 f6=} 14 \times \text{Qa4[14 \times e2} \\
\text{Period}
\text{Ne2 and Period of the second of the seco **७**a5≒[14...e5 15 **≜**×e5±] ] 14...**७**c7[14...**≜**d7 15  $\triangle b6 \triangleq b5[15...e5 \ 16 \ \triangle \times d7 \ \triangle \times d7[16...e\times d4 \ 17]$  $\triangle \times f6 + \triangle \times f6 + 18 = \times d4!?[18 = d3 = 18... \triangle \times d4]$  $19 \triangleq e3 \text{ O} - \text{O} \pm [19... \triangleq g5 \ 20 \triangleq \times g5 \ \text{h} \times g5 \ 21 \ \text{@d} 2\pm]$ ] 16  $\triangle c4$   $@c7[16...O-O 17 <math>\triangle \times f6\pm]$  17  $\triangle \times d6+$ 魚×d6 18 e5 公d5 19 e×d6 豐×d6 20 魚×b5+[20 豐e5 豐×e5 21 魚×e5 罩c8 22 魚×b5+ a×b5 23 魚×g7 罩g8  $24 \triangleq \times h6 \equiv \times g2 \quad 25 \triangleq d2 \pm 1/2 - 1/2 \quad Annageldiev, O$ ] 20...a×b5 21 營e4±] 15 b3[15 **\$**a7 **\$**b7 16 **\$**b6 extstyleepc6 17 b3 O-O 18 extstyleed4 e5 19 extstyleeb2 extstyleed7 20 h4 extstyleec7 21 g4 &×a4 22 b×a4 Ød7 23 &×a6 Za7 24 &c4 Øb6 25 ≜b3 ∰c5≅ 1-0 Anand,V-Serper,G/Groningen PCA 1993/ (34)] 15...O-O 16 \( \pm \)d3 e5 17 \( \pm \)b2 单d7 18 单×a6 罩a8 19 豐e2 单×a4 20 b×a4 匂d7 Kramnik, V/Moscow PCA Kremlin g/25 RUS (41 ) 1996 ( 28 )]

13 ... \( \bar{2}\)b7
14 \( \delta \)e3

[14 &f2 b4 15 @e2 e5 16 @c1 a5 17 &c4 &e6 18 &xe6 fxe6 19 g4 O-O 20 h4 @d7= 0-1 Gruenfeld,Y-Greenfeld,A/Nir-Galim blitz 1995 (43)]

#### 14 ... 響c7

[14...b4 15 ②e2 a5[15...e5 16 ②c1[16 c4 兔e6 17 ②g3 O-O 18 ②f5 兔xf5 19 exf5 豐c8 20 g4≒ 1/2-1/2 Socko,B-Avrukh,B/ World Juniors, Zagan POL 1997 ( 42 )] 16... $\blacksquare$ b8[16...a5 17 兔a6  $\blacksquare$ b8 18 兔xc8  $\blacksquare$ xc8 19 ②e2 h5 20 h4 ②d7 21 ②g3 g6 22 ③f1= 1/2-1/2 Krakops,M-Avrukh,B/ World Juniors, Zagan POL 1997 ( 33 )] 17 兔c4 O-O 18 g4 豐c7 19 兔b3 兔e6 20 g5 h×g5 21 兔xg5  $\blacksquare$ fd8 22  $\blacksquare$ hg1 ②e8 23 ②e2 兔xg5 24 豐xg5 兔xb3 25 axb3  $\blacksquare$ bc8≒ 1-0 Lanka,Z-Vydeslaver,A/Open, Groningen NED 1997 ( 38 )] 16 ②d4 兔d7 17 g4 豐c7 18 h4 a4 19 兔a6  $\blacksquare$ b8 20 g5 ②h5 21 g6  $\blacksquare$ f8 22  $\blacksquare$ g21 1-0 Pikula,D-Zontakh, A/Belgrade ( YUG ) 1996 ( 37 )]

[14... ②d7!? 15  $\underline{\diamond}$ d3 ②e5 16 ②e2 豐c7 17  $\underline{\diamond}$ d4 O-O 18 ②g3  $\underline{\Xi}$ d8 19 ②h5  $\underline{\diamond}$ f8 20 豐f2 ②×d3 21 c×d3 e5 22  $\underline{\Xi}$ c1 豐b8 23  $\underline{\diamond}$ e3 f5 24 e×f5 1/2-1/2 Leko Petar-Tukmakov Vladimir/Ch Croatia ( team ) ( 1st league ) , Tucepi 1996 ( 24 )]

[14... 豐a5!? 15 豐f2[15 公d5 豐xd2 16 公xf6+  $\pm$ xf6=[16... gxf6 17  $\pm$ xd2 $\pm$  1/2-1/2 Bologan,V-Goldin,A/EUCup f Budapest ,CBM 1996 ( 80 )] ] 15... b4 16 公e2 e5 17 公c1  $\pm$ e6 18 公b3 豐c7 19  $\pm$ xa6 罩b8 20  $\pm$ a7 罩a8 21  $\pm$ b5+ 公d7 22  $\pm$ e3 O-O 23 豐e2 1/2-1/2 Lanka,Z-Tyomkin,D/Creon 1996/Inf 67 ( 23 )]

# 15 g4 **⊘**d7

 $[15...\,b4\ 16\ \mbox{$\triangle$e2}\ d5[16...\,a5\ 17\ \mbox{$\triangle$d4$ \ \mbox{$\triangle$d7}]}\ 17\ e5\ \mbox{$\triangle$d7}\ 18\ f4\ Lanka,Z-Wells,P/Passau 1996/Inf 67 ( 18 )]$ 

#### 16 **≜**e2

 $[16 \odot e2 \odot e5 17 \odot d4 O-O =]$ 

16		${f @b6}$
<b>17</b>	${}^{\dot{\underline{\bf d}}}{}$	$\mathbf{b4}$
18	$\mathbf{@e2}$	$2\mathbf{c}_4$
19	$\rm \& \times c4$	m  extstyle  extstyle
<b>20</b>	$\mathbf{\Theta}\mathbf{g3}$	$\Xi \mathrm{b}5$
21	${}^{\underline{\diamond}}{ m d}4$	<b>ℤg</b> 8

[21...e5 22 \(\pm\)e3 O-O 23 \(\phi\)f5 \(\pm\)×f5 24 g×f5\(\pm\)]

**22** h4а5

[22... **\$**b7 23 b3 **掌**c6 24 **公**h5 e5 25 **\$**b2 d5 26 29 **≜**×g7+ **Ė**×g7 30 f×e4 **□**e5**□**] 27...f6 28 **≜**d6 \$\displant{\text{\$\psi}\$} f7[28...exf3 29 \$\displant{\text{\$\psi}\$} he1+−] 29 \$\displant{\text{\$\psi}\$} xe7 \$\displant{\text{\$\psi}\$} xe7 30 fxe4  $\Xi e5 31 \Xi d4\pm]$ 

[22...e5! 23 单f2 单e6 24 b3 豐c6 25 公f5  $d5[25... \& \times f5 \ 26 \ g \times f5 \pm \ csl \ Gd5, Rd6, Re8] \ 26 \ \& \times e7$ \$\displaysquare \text{\psi} \times 27 g5 h5 \sigma [27...h \times g5 28 h \times g5 d \times 4 29 f \times 4 **\$\delta\$** g4 30 **\( \delta\$** de1 **\( \delta\$** f3 31 **\( \delta\$** h4 \( \delta\$ ] **\( \delta\$** 

> 23 **營d3!?**

[23 b3 豐c6 24 奠b2 奠b7=]

**23** 豐×d3 24  $c \times d3$ **≜**a6= **②h5** 25

[25 f4 \$\displant d7 26 \$\displant h5 e5 27 \$\displant e3 g6 28 \$\displant g3 h5 29\$ g×h5 e×f4 30 &×f4 g×h5 31 ②f5 \( \bar{2}\)g4 32 \( \bar{2}\)hf1\( \sigma\)

> **25 \$d7 26 罩h2**

[26 &×g7 \( \mathbb{Z} \times h5-+ \)]

[26 \( \bar{\text{2}}\)c1 a4[26...\( \bar{\text{2}}\)b7 27 \( \bar{\text{\$\pi}}\)xg7 \( \bar{\text{\$\pi}}\)xd3+ 28 \( \bar{\text{\$\pi}}\)a1 f5 29 e×f5 e×f5 30 g×f5 &×f5 31 &×h6≅ 27 \( \bar{z}\)h3 e5 28 **≜**e3 **□**a5 29 **□**d1 d5**□**]

> 26 a427 b3

[27 f4 =]

27 axb3  $a \times b3$ **ℤa**5 28 **≜b2 f6** 29

to win 30 ②f6+ 奠×f6 31 奠×f6 罩c8=]

**30** f4?!∓  $[30 \ \Xi c2=]$ 

30 **≜b7**  $\Xi e2$ 31

 $f \times g6 \equiv g6 36 \equiv g2 d5 \equiv$ 

> **31** e5**32 d4?**∓

[32 f5? g6 33 f×g6 \( \bar{\text{\subset}}\) \( \bar{\text{\text{\text{\text{\text{g}}}}} \) \( \bar{\text{\text{\text{\text{\text{\text{\text{g}}}}}} \) \( \bar{\text{\text{\text{\text{\text{\text{\text{g}}}}}} \) \( \bar{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{g}}}}} \) \( \bar{\text{\text{\text{\text{\text{\text{\text{g}}}}}} \) \( \bar{\text{\text{\text{\text{\text{g}}}}} \) \( \bar{\text{\text{\text{\text{g}}}}} \) \( \bar{\text{\text{\text{\text{\text{g}}}}} \) \( \bar{\text{\text{\text{\text{g}}}}} \) \( \bar{\text{\text{\text{\text{g}}}}} \) \( \bar{\text{\text{\text{g}}}} \) \( \bar{\text{\text{g}}} \) \( \bar{\text{\text{g}}}} \) \( \bar{\text{\text{g}}}} \) \( \bar{\text{\text{g}}} \) \( \bar{\text{g}} \) \( \bar{\text{g}}} \) \( \bar{\text{g}} \) \( \bar{\text{g}}} \) \( \bar{\text{g}} \) \( \  $\mathbb{Z}$ ag8 36  $\mathbb{Z}$ f2  $\mathbb{Z}$ ×g4 37  $\mathbb{Z}$ ×g4  $\mathbb{Z}$ ×g4 38  $\mathbb{Q}$ ×f6+  $\mathbb{Z}$ ×f6 39 \( \mathbb{Z} \times f6 \( \mathbb{Z} \times h4 \mathbb{T} \)

[32 f×e5! f×e5[32...d×e5 33 d4 \$\displayse e8 34 \$\overline{\Omega}g3\eqs] 33  $\Xi h2$ g<br/>5 34 h×g5  $\Xi \times g5$ 35  $\Xi g2$ d<br/>5 36 d4 d×e4 37  $d\times e5+\mp$ 

> 32**g**6?≒

[32...exf4 Was simply and strong 33 ②xf4 g5 34 h×g5 ≌a×g5∓ csl Rg4]

tqu En,?,,,h5f6,,10

**33** ②×f6+! ≜×f6 **34** dxe5

This position is very complicated and unclear Sure, Lerner didnt like it

> 奠×h4 34

[34... \( \) \( \) \( \) e7 35 e×d6[35 \( \) \( 罩c7+ 曾d8 42 罩d7+ 曾c8 43 f6±] 35... 奠×h4 36 e5 罩e5 45 罩×e5 &×e5 46 罩e7+ 貸d8 47 罩f7 &e4+ 48 

> 35 **≅**×d6+ 曾e7 36 **፮**b6!

[36 f5 g×f5 37 \( \bar{2} \times \h6 \)[37 g×f5 \( \bar{2} \bar{3} \h1 + 38 \( \bar{2} \h2 \)  $[29.\ldots g6 \text{ Was enough for draw, but Black want} \quad \text{$\underline{\$}$a6-+] } 37\ldots \\ \text{$\underline{\$}$} \times \text{e4} + 38 \\ \text{$\underline{\Xi}$} \times \text{e4} \text{ f} \times \text{e4} \text{ 39} \\ \text{$\underline{\Xi}$} \times \text{h4} \\ \text{$\underline{\Xi}$d5} \mp \text{]}$ 

> 36 **≜**a6 37  $\mathbb{Z}d2$ **≜g3**

[37...h5 38 \( \bar{2}\)d5?[38 \( \bar{2}\)dd6! \( \partix{c8}[38...\) \( \bar{2}\)a8 39 f6+  $$\hat{$}$e8$  43  $e6[43 \ g6 \ $\hat{$}$f5+$  44  $$\hat{$}$c1 \ $\hat{$}$xg6-+]$ 43... \$\delta \times d6 \ 44 \$\boxed{\Boxes} \times d6 \ \delta b7-+ \] 41... \$\delta f8 \ 42 \$\boxed{\Boxes} f6+\$ \$\dd{e}\$7 43 \$\delta\$fe6+=[43 exf5 \$\dd{e}\$d3+ 44 \$\dd{e}\$c1 \$\dd{e}\$f4+ 45 할d1 罩a1+-+] ] 39 g5[39 g×h5 g×h5 40 罩×b4  $\exists g1+41 \ \ c2 \ \ a2 \ 42 \ \ a4 \ \ g4 \ 43 \ \ ac7+ \ \ c8=$ 39... g3[39... f2] g5[40 e6! e6! e8[40...41 f×g5  $\pm$ ×d6 42  $\pm$ f6+  $\pm$ ×e6 43 e5  $\pm$ d5 44 罩×d6+ 當c5 45 魚d8=] 41 罩d7+! 魚×d7 42 魚f6+ 曾f8 43 e×d7 奠×f4 44 罩×b4![44 d×e8豐+ 資×e8 45 罩×b4 曾d7[45... 魚×g5 46 罩b8+ 曾f7 47 b4  $\triangle f4$  48  $\square b7+ \triangle xf6$  49  $b \times a5+-$ ] 46  $\square b7+\pm$ ] 44... 魚×g5 45 d×e8豐+ 貸×e8 46 罩b8+ 貸f7 47 b4+-] 40... \(\begin{aligned} \bar{a}7[40... \bar{\textsq}f8 & 41 \bar{\textsq}f6 & h4 & 42 & \bar{\textsq}d2 & \bar{\textsq}xf6 \end{aligned}\) 43 &×b4+ &e8 44 g×f6 \( \begin{aligned} &\begin{aligned} 增f7 47 罩e7+ 增×f6 48 罩h7=] 41 負d2 罩d7 42 增c2 罩×d6 43 e×d6+ 営e6 44 e5 h4-+] [38 f5? g×f5 39 g×f5[39 e×f5 \( \bar{2}\) ×g4 40 f6+ \( \bar{2}\) e8 41 \( \bar{2}\) e6+ \( \bar{2}\) f7 42  $\mathbb{E}e^{7} + \mathbb{G}g^{6} + \mathbb{E}g^{6} + \mathbb{E}g^{7} + \mathbb{E}g^{6} + \mathbb{E}g^{7} + \mathbb{E}g^{6} + \mathbb{E}g^{7} + \mathbb{E}$ 39... \( \bar{\bar{\pi}} g1+\ 40 \\ \partia c1 \\ \bar{\bar{\pi}} c5 \ 41 \\ f6+[41 \\ \bar{\bar{\pi}} \times a6 \\ \bar{\bar{\pi}} c\times c1+  $\mathring{\Phi}d4 \ \mathring{\underline{a}}f2 + 46 \ \mathring{\Phi}d5 \ \Xi c5\#] \ 41... \ \mathring{\Phi}f7 \ 42 \ \Xi d7 + \ \mathring{\Phi}e8$ 43 **=**67+ **=**f8 44 **=**b8+ **=**c8-+] 38...**=**f2 39 **=**×b4  $\mathbb{Z} \times d5 \ 40 \ e \times d5 \ h \times g4 \mp$ 

# 38 \( \begin{array}{c} \dd d6 \\ \dd c8 \end{array} \)

[38... $\$ xf4 39  $\$ xa6[39  $\$ xa6+  $\$ xa6 40  $\$ xa6 40  $\$ xa6 42  $\$ xa6 h5=] 39... $\$ xa6 40  $\$ xa6 h5=]

## 39 \begin{aligned} \begin{alig

[39 &c1 h5[39...&xg4 40  $\Xi$ b7+ &e8 41  $\Xi$ b8+ &f7 42  $\Xi$ xg8 &xg8 43  $\Xi$ xg6++-] 40 g5  $\Xi$ a7-+ See one of previous variations]

<b>39</b>		≜×g4
40	<b>⊑c7</b> +	<b>∲e8</b>
41	f5!	\$ ve5

[41...gxf5 42 罩c8+ 曾f7 43 罩f6+ 曾g7[43...曾e7 44 罩xg8+-] 44 罩c7+ 曾h8 45 罩xh6#!]

[41... \( \bar{a}\) a8 42 \( \bar{e}\)6+ \( \bar{e}\)d8 43 \( \bar{a}\)ee7=]

## 42 **\begin{aligned} \Begin{aligned} \Begin{al**

<b>42</b>		<b>∲</b> f7
43	<b>罩d7</b> +	<b>∲</b> f6
44	Ľ×g8	$g \times f5$
45	<b></b> gg7	$\rm \& xb2$

[45...h5 46 罩df7+ 営e6 47 罩e7+ 営d6 48 罩xe5 罩xe5 49  $\mbox{$\underline{a}$}$ xe5+ 営xe5 50 exf5  $\mbox{$\underline{a}$}$ xf5+ 51 営c1 h4 52 罩g8 h3 53 罩h8  $\mbox{$\underline{a}$}$ e6 54 営c2  $\mbox{$\underline{a}$}$ f5+ 55 営d2=[55 営b2 営f4 56 営c1 営g3 $\mp$ ] ]

46	$\mathbf{\dot{\cong}} \mathbf{xb2}$	h5
47	<b>⊑</b> df7+	<b>ģ</b> e6
48	$e \times f5 +$	≅×f5

#### 49 **□**b7!

[49 \( \bar{\text{2}}\) \(

49		<b>罩f</b> 4
<b>50</b>	<b>≌</b> b6+	<b>∲</b> f5
51	<b>買</b> h5∓	

[51 罩f7+ 営g5 52 罩×f4 営×f4 53 罩×b4+ 営g3=]

51		<b>∲</b> f6
<b>52</b>	$\Xi g8$	$\Xi \mathrm{d}4$

[52... & f5!=]

<b>53</b>	<b>≌h8</b>	<b>ģ</b> g6
<b>54</b>	<b>罩g8</b> +	<b>∲</b> f6
<b>55</b>	<b>ℤgb8</b>	<b>⊑</b> e4??+−

 $[55...\,h4!~56$  <br/>  $\Xi\times b4$  <br/>  $\Xi\times b4$  57 <br/>  $\Xi\times b4$  <br/> 항g558 <br/>  $\Xi d4$  h359 <br/>  $\Xi d2$  항f4=]

<b>56</b>	<b>፮</b> 8b6+	$\Xi \mathrm{e}6$
57	<b>罩</b> b8	Ïe4

# 58 **\displays**c2!

Suddenly White King enters into struggle

<b>58</b>		h4
<b>59</b>	$ \stackrel{\bullet}{\cong} d3$	$\Xi e6$
60	≅×b4	<b>≜</b> f5+
61	$\mathbf{\dot{r}d2}$	h3
<b>62</b>	$\Xi \mathrm{h4}$	$\Xi\mathrm{e}4$

[62... 🖆 g5 63 🖺 bh8+-]

63	$\Xi \mathrm{h5}$	<b>ģ</b> g6
64	≌bh8	<b>≜</b> e6
65	<b>፮</b> 8h6+	<b>∲f7</b>
66	<b>≌</b> h7+	<b>∲f6</b>
67	<b>፮</b> 5h6+	<b>ģ</b> e5
68	<b>≌</b> b7	

68 ... \$\delta f4

[68... \( \bar{2}\) \( \delta \) \( \delta \

69 **\( \begin{array}{ll} \ext{E}e7 & \\ \ext{\$\shifts}?! \end{array} \)** 

[69... 魚g4!? 70 罩×e4+ 貸×e4 71 b4 貸d5[71... 魚d7 72 貸c3 貸d5 73 罩h5+ 貸c6 74 b5+ 貸b6 75 貸b4+-] 72 貸c3[72 貸e3? 魚d7[72... 貸c4 73 罩h4+-] 73 罩h4 魚b5 74 貸f2 魚d7 75 貸g3 貸c6 76 罩h5 貸b6 77 貸f4 魚c8 78 貸e4 魚g4 79 罩h4 魚d7 80 貸d4 貸b5 81 貸c3 貸b6 82 罩h6+ 貸b5 83 罩h5+ 貸b6 84 貸d4[84 貸c4 魚e6+ 85 貸d4 魚d7] 84... 魚g4= K cant go to c4] 72... 魚d7 73 罩h5+ 貸c6 74 b5+ 貸b6 75 貸b4+-]

<b>7</b> 0	<b>≌h4</b> +	<b>⊈</b> f3
<b>7</b> 1	$\Xi e \times e4$	≜×e4
72	≅×h3+	

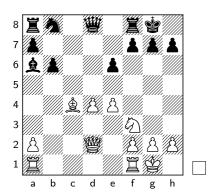
1-0

4.	D41	
$\Box$ Janjgava Lasha $(2495)$		
■ RodriguezLopez Rafael(2365)		
LinaresAnibalop04th.	1997.??.??	

	1	d4	
Hecht			
	1		26
	2	$2\mathbf{f}$ 3	e6
	3	c4	d5
	4	$\odot c3$	c5
	5	$c \times d5$	$@ \times d5$
	6	e4	$\triangle \times \mathbf{c3}$
	7	$b \times c3$	$\mathbf{c} \mathbf{x} \mathbf{d} 4$
	8	$\mathbf{c} \mathbf{x} \mathbf{d} 4$	<b>≜</b> b4+
	9	d d2	<b>≜</b> ×d2+
	10	₩×d2	0-0
	11	<b>≜</b> c4	<b>b6</b>
	12	$\Omega$ - $\Omega$	

# 12 ... **\$**a6

[12...&b7 13  $\mbox{\ @}f4[13\ d5\ e\times d5\ 14\ \&\times d5\ \&\times d5\ 15\ e\times d5\ \triangle d7\ 16\ \mbox{\ @}f6\ 17\ d6\ \mbox{\ @}c8\ 18\ \mbox{\ @}ad1\ \mbox{\ @}e8\ 19\ \mbox{\ @}\times e8+ \mbox{\ @}\times e8\ 20\ \mbox{\ @}d4\ \mbox{\ @}c5\ 21\ h3\ \mbox{\ @}a8\ 22\ d7\ \mbox{\ @}d8\ 23\ \triangle e5\ h6\ 24\ \mbox{\ @}d6\ 1/2-1/2\ Hort,\ V-Timman,J/Wijk aan Zee 1972]\ 13...\ \mbox{\ @}f6\ 14\ \mbox{\ @}\times f6\ g\times f6\ 15\ d5\ e\times d5\ 16\ \mbox{\ &}\times d5\ \triangle c6\ 17\ \mbox{\ }\triangle h4\ \mbox{\ }\triangle s5\ 18\ \mbox{\ }$  2ac1 \mbox{\ @}f6\ 19\ \mbox{\ }\triangle f5\ \mbox{\ }\mbox{\ e}f8\ 20\ \mbox{\ }\mbox{\ }\mbox



13	ãac1	$\rm \& \times c4$
14	$\mathbb{Z}{ imes}{\mathbf{c}}{4}$	<b>②d7?!</b>

[14...b5 15 罩c5 a6 16 d5 ②d7 17 罩c6 exd5 18 豐xd5 ②f6 19 豐f5 豐e8 20 罩xf6?!=[20 ②e5!? 豐d8!?[20...豐e7 21 罩fc1 罩fe8 22 罩1c5 罩ad8 23 h3 罩d2 24 a3[24 罩c8 ②d7 25 ②xd7 罩xd7=] 24...罩e2 25 f3 豐d8 26 罩c8 g6 $\square$  27 罩xd8 gxf5 28 罩xe8+ ②xe8 29 exf5 啥g7 $\pm$ [29...罩e3 30 啥f2 罩xa3 31 罩c8+ $\square$ ] 21 罩fc1 豐d2 $\square$ ] 20...gxf6 21 ②g5 fxg5 22 豐xg5+ \$\hat{e}\$h8 23 \$\hat{e}\$f6+ 1/2-1/2 Anikaev, Y-Bronstein,D/Minsk 1983]

# 15 罩fc1 豐b8

 $[15...e5\ 16\ d5\ f6\ 17\ \mbox{\em ac}7\ \mbox{\em \omega}c5\ 18\ d6\pm]$ 

[15... 公f6 16 營e3 罩e8 17 公e5±[17 罩c7 罩e7] ]

# 16 e5 **\(\beta\)**d8

[16... b5 17 罩c7 心b6 18 豐d3 csl Rb5,Rh7 心c4 19 心g5 g6 20 豐h3 h5 tqu En,?,, ,g5e6,,10 21 心×e6!! 豐b6[21... 含h8 22 豐h4 f×e6 23 豐e7 豐×c7 24 豐×c7+-] [21... 罩e8 22 豐f3+-] 22 罩7×c4 b×c4 23 心×f8 罩×f8 24 豐c3[24 豐e3 罩d8 25 罩×c4 罩×d4 26 罩c1±] 24... 罩d8 25 罩d1+-]

#### 

[17...h6 18 \(\mathbb{Z}\)c7±]

18	$\Xi c7$	$\Xi d7$
19	≅×d7	ଥି×d7
<b>20</b>	$\mathfrak{D}_{\mathbf{g}5}!$	<b>≝e8</b>

[20... 響f8 21 罩c7 罩d8 22 響e4 g6 23 罩xa7[23 響h4 h6 24 ②xf7 含xf7 25 響f6+ 含g8 26 豐xg6+ 含h8 27 罩xa7 響f4 28 g3 響d2 29 f4 豐xd4+ 30 含g2 響d5+ 31 含h3 罩f8 32 豐xh6+ 含g8 33 響g6+ 含h8 tqu En,?,,,f4f5,,10 34 f5! 罩xf5[34... 豐xe5 35 豐h5+ 含g8 36 豐g4+ 含h8 37 fxe6+-] 35 罩a4+-] 23... 豐b4 24 h3+-]

#### 21 \( \begin{array}{cc} \begin{array}{cc} \end{array} \\ \frac{1}{3} \\ \frac{1}{3} \\ \end{array} \\ \frac{1}{3} \\ \frac{1}{3} \\ \end{array} \\ \frac{1}{3} \\ \frac{1}{

[21... \( \bar{2}\)d8 22 \( \bar{2}\)×a7+-]

# 22 exf6?!

# 22 ... ∅×f6 23 **⋓**e5

[23  $\mbox{$\mb$ 

# 23 ... \( \mathbb{Z} c8 \) 24 \( \mathbb{Z} \times c8 ?! \)

 $[24 \ \triangle \times e6? \ \square \times c7[24... \ \square d7 \ 25 \ \square \times c8 + \ \square \times c8]$  $26 \text{ h}3\pm$ ]  $25 \text{ @}\times\text{c}7 \text{ @}a4 26 \text{ @}e6+[26 \text{ h}3?! \text{ @}\times\text{a}2$ 27 ②e8![27 d5? 豐b1+ 28 曾h2 豐e4 29 f4 a5[29... "\vee\*xe5 30 fxe5 \( \tilde{2}\)e4 31 d6 \( \vee\*f8 32 g4 a5 \) 33 \$\dig g2 a4 34 \$\dig f3 \$\dig g5 + [34...a3 35 \$\dig \times e4 a2 36] e6+-] 35 \$\dip f4 \Qif7 36 \Qie6+ \dip e8 37 \Qiexg7+ \dip d7 42 ②c2 a2 43 曾f5 曾×f7 44 g5+-] 30 d6 曾f7 31 d7 豐×e5 32 d8分+[32 f×e5 分×d7 33 e6+ 含e7 34 e×d7 增×d7 35 Øb5 增c6 36 Øc3 b5 37 增g3 b4 38 Øe4 增d5 39 增f4 增d4 40 ②d2 a4−+] 32... 增e7 33 f×e5 🕯×d8 34 e×f6 g×f6 35 Øb5 🕏d7 36 🗳g3 🗳c6 37 ②c3 b5 38 ≌f4 ≌c5[38...b4 39 ②e4 a4 40 ②d2 a3 41 \$\display\$e4 \$\display\$c5 42 \$\display\$d3 \$\display\$b5 43 g4 a2 44 \$\display\$b3 \$\display\$a4 45 \$\displaysquare\$c4 \$\displaysquare\$a3 46 \$\Qa1 \$\displaysquare\$b2 47 \$\Qangle\$b3 \$\displaysquare\$a3 48 h4 \$\displaysquare\$a4=] 39 ②e4+ 堂c4 40 ②×f6 a4-+] 27... 豐f7[27... 堂f7 28 ②d6+ 曾f8 29 ②f5 豐b1+ 30 曾h2 豐e4 31 豐d6+ 曾8 32 g4 響e8 33 f4[33 g5 響e2 34 ②e7+ 曾f7 35  $g \times f6 \text{ @} \times f2 + = ]33...\text{ @} e2 + 34 \text{ @} g1 \text{ @} d1 + 35 \text{ @} g2$ g4与 26... 曾f8 27 豐b3[27 豐e2 曾f7 28 d5 豐f4 29 增f6 33 豐×a7 豐d1+ 34 曾g2 豐d5+=] 27... 豐c6 28 빨a3+ 할f7 29 ②a6 빨e4 30 빨b3+ ②d5 31 g3 할f6 32 We 4 We 1 + 33 Ge 2 We 4 + =

# 24 ... ≝×c8 25 ≝×e6+?

[25 g3!± h6[25... 豐c1+ 26 含g2 豐c6+ 27 含h3 公d7[27... 豐d5 28 豐b8+] 28 豐xe6+ 豐xe6+ 29 公xe6 含f7 30 公d8+ 含f6 31 含g4±] 26 公xe6 豐c1+ 27 含g2 豐c6+ 28 含h3 豐f3 29 豐b8+ 含f7 30 公f4 豐g4+ 31 含g2 豐d7 32 豐e5±]

 $\begin{array}{cccc} 25 & \dots & \text{#} \times e6 \\ 26 & \text{$\triangle$} \times e6 & \text{$\triangle$} d5 \overline{\otimes} \end{array}$ 

csl Ra2,Ga7,Gb6

27 曾f1!?=

 $\begin{array}{c} [27\ \triangle d8\ a5\ 28\ \text{\&f1}[28\ \triangle c6\ \triangle c3\ 29\ a3\ \triangle b1\ 30\ d5\\ \text{\&f8}[30\dots\triangle\times a3?\ 31\ d6+-]\ 31\ \text{\&f1}[31\ a4\ \triangle c3\ 32\ d6\\ \text{\&e8}-+]\ 31\dots\triangle\times a3\ 32\ \text{\&e2}\ \text{\&e8}\ 33\ \text{\&d3}\ \text{\&d7}\ 34\\ \text{\&d4$\mp]}\ ]$ 

[27 h4 公c3 28 a3 公b5 29 d5 曾f7 30 曾f1[30 公g5+ 曾e7 31 公e4[31 公xh7?! 公xa3 32 公g5[32 曾f1 曾d6 33 曾e2 曾xd5章] 32...a5 33 公e6 曾f6 34 g4[34 公xg7 曾xg7 35 d6 曾f6 36 d7 曾e7 37 h5 公c4 38 h6 公e5 39 h7 公f7 40 g4 a4 41 g5 a3 42 g6 a2-+] [34 h5 公c4 35 g4 a4 36 g5+ 曾f5 37 公xg7+ 曾xg5 38 f4+ 曾g4 39 h6 a3 40 h7 a2 41 h8豐 a1豐+ 42 曾g2 豐b2+ 43 曾g1 豐c1+ 44 曾h2[44 曾g2 公e3+ 45 曾f2 豐d2+ 46 曾g1 豐g2#] 44...豐xf4+[44...豐d2+ 45 曾g1 公e3 46 豐h5+曾g3 47 豐g5+曾f3 48 豐h5+=] 45 曾g1 豐c1+ 46 曾h2 豐d2+ 47 曾g1 豐xd5-+[47...豐e1+ 48 曾h2] 34...a4 35 h5 公b5 36 g5+曾f5 37 g6 曾f6-+] 31...公xa3 32 曾f1 公c4 33 曾e2章] 30...公xa3 31 曾e2章]

<b>27</b>		$\odot \mathbf{c3}$
28	<b>a</b> 3	${f @b5}$
<b>29</b>	d5!?	

 $\begin{array}{c} [29 \text{ a4!} = \textcircled{0}\text{c3 } 30 \text{ a5 b} \times \text{a5 } 31 \text{ $\stackrel{.}{\text{$}}$}\text{e1 } \text{a4 } 32 \text{ $\stackrel{.}{\text{$}}$}\text{d2 } \textcircled{0}\text{e4} + \\ 33 \text{ $\stackrel{.}{\text{$}}$}\text{d3 } \text{ a3 } 34 \text{ $\stackrel{.}{\text{$}}$}\text{c2 } \textcircled{0}\times\text{f2 } 35 \text{ $\stackrel{.}{\text{$}}$}\text{b3 } \textcircled{0}\text{g4 } 36 \text{ d5 } \text{$\stackrel{.}{\text{$}}$}\text{f7 } \\ 37 \text{ $\bigcirc$}\text{g5} + \text{ $\stackrel{.}{\text{$}}$}\text{f6 } 38 \text{ $\bigcirc$}\times\text{h7} + \text{ $\stackrel{.}{\text{$}}$}\text{e5 } 39 \text{ h3 } \textcircled{0}\text{e3 } 40 \text{ g4 } \\ \textcircled{0}\times\text{d5}[40\dots \textcircled{0}\text{c4 } 41 \text{ $\bigcirc$}\text{f8 } \text{ $\stackrel{.}{\text{$}}$}\times\text{d5 } 42 \text{ h4 a5 } 43 \text{ h5 a4} + \\ 44 \text{ $\stackrel{.}{\text{$}}$}\text{a2 } \text{ $\stackrel{.}{\text{$}}$}\text{c5 } 45 \text{ $\bigcirc$}\text{e6} + \text{ $\stackrel{.}{\text{$}}$}\text{b4 } 46 \text{ $\bigcirc$}\times\text{g7 } \text{ $\bigcirc$}\text{e5 } 47 \text{ h6} + -] \\ 41 \text{ $\stackrel{.}{\text{$}}$}\times\text{a3 } \text{ $\stackrel{.}{\text{$}}$}\text{f4 } 42 \text{ $\bigcirc$}\text{f8 } \text{ $\stackrel{.}{\text{$}}$}\text{g3 } 43 \text{ $\bigcirc$}\text{e6 } \text{g6 } 44 \text{ $\bigcirc$}\text{f8 } \text{g5 } 45 \\ \textcircled{0}\text{e6 } \text{ $\stackrel{.}{\text{$}}{\text{$}}\text{h4 } 46 \text{ $\stackrel{.}{\text{$}}{\text{$}}\text{a4 } \text{ $\bigcirc$}\text{f4 } 47 \text{ $\bigcirc$}\times\text{g5 } \text{ $\stackrel{.}{\text{$}}\text{s}}\times\text{g5 } 48 \text{ $\stackrel{.}{\text{$}}\text{a5}\text{=}]} \\ \end{array}{}$ 

[29... ②×a3 30 d6+-]

[30... 曾e7 31 ②×h7 ②×a3 32 ②g5 a5[32... 曾d6 33 ②e6 a5 34 曾e2 曾×d5[34... ②c4 35 ②×g7 a4 36 ②e8+ 曾×d5 37 曾d3 a3 38 ②c7+ 曾e5[38... 曾c6 39 ②e6[39 ②a6 曾b5 40 ②c7+ 曾a5-+] 39... 曾d5

40 ②c7+] 39 f4+! 曾f5 40 ②b5 a2 41 ②d4+ 曾xf4 42 ②b3 b5=] 35 ②xg7 a4 36 h4 ②c4 37 h5 a3[37...③d6 38 h6 a3 39 h7 ②f7 40 ②f5 a2[40...曾c4 41 ②d6++-] 41 ②e3+曾c5[41...曾d4 42 曾d2] 42 ②c2 曾c4 43 曾d2 b5 44 ②a1 b4 45 曾c2+-] 38 h6 a2 39 h7 a1豐 40 h8豐 豐e5+ 41 曾f3 ②d2+ 42 曾g4 豐e2+ 43 曾h3 豐xf2=] 33 ②e4 a4[33...b5 34 曾e2 b4 35 曾d3 a4 36 曾d4 b3 37 曾c3 ②b5+ 38 曾b2 ②d6 39 ②d2±] 34 曾e2 ②b5 35 曾d3 a3 36 曾c2±]

#### 31 a4 \(\preceq\x\text{xg5}??\)

[31... ②c3! 32 d6[32 ②×h7! ②×a4[32... 曾×h7 33 d6+-] [32... ②×d5 33 ②f8+ 曾f5 34 f3 ②c3 35 g4+ 曾e5 36 h4 ②×a4 37 h5 ②c5 38 ②g6+ 曾f6 39 曾e2 a5 40 f4 a4 41 g5+ 曾f5 42 ②h4+□[42 ②e7+ 曾e6 43 h6 g×h6 44 g×h6 曾f7 45 ②d5 a3-+] 42... 曾×f4 43 h6 a3 44 h×g7 a2 45 ②g6+ 曾f5 46 ②e7+ 曾g4 47 g8豐 a1豐 48 豐c8+=] 33 ②f8+ 曾f6 34 ②e6 ②c3 35 ②c7 a5 36 d6 a4-+] 32... 曾f6 33 ②×h7+[33 f4 ③×a4 34 f5 ②c5-+] 33... 曾e6 34 h4 ②×a4 35 曾e2[35 g4 ②c3 36 h5 a5 37 g5 ②e4 38 ②f8+ 曾×d6 39 h6 g×h6 40 g×h6 ②g5 41 h7 ②f7 42 ②g6 a4 43 f4 曾d5[43... a3 44 ②e5 ②h8 45 ②c4+=] 44 ②e5 ②h8 45 ②d3 a3 46 曾e2 曾d4 47 ②b4 曾c3 48 ②a2+ 曾b3 49 ②c1+ 曾b2 50 ②d3+ 曾c3 51 ②c1 b5-+] 35... 曾×d6 36 g4 $\mp$ ]

# 32 a×b5+-

Hecht schlechte schwarze Bauernstruktur am Damenfl gel; bewegliche gegen blockierte Mehrheit Bauerndurchbruch und ein fieser Trick

32	2	• • •	\$	f6
[32 <b>∲</b> f5	33 f4]			
33	3	<b>f</b> 4	*	<b>e</b> 7
34	1	$\mathbf{g4}$	\$	d6
35	5	f5	\$	$\times d5$
36	3	$ rightharpoons \mathbf{f2} $	4	c5

[36... 曾e4 37 曾g3 h5[37... 曾e5 38 曾f3 h5 39 h3 h×g4+ 40 h×g4 g6 41 f×g6 曾f6 42 曾f4 曾×g6 43 g5 曾g7 44 曾f5 曾f7 45 g6+ 曾g8 46 曾f6 曾f8 47 g7+ 曾g8 48 曾g6 a5 49 b×a6+-] 38 f6+-]

 ቄ×f5 40 ቄf3 ቄe5 41 ቄg4 ቄf6 42 ቄf4 ቄe7 43 ቄg5 ቄf7 44 ቄf5 ቄg8 45 ቄg6 ቄh8 46 h6 g×h6 47 ቄ×h6 ቄg8 48 ቄg6 ቄh8 49 h5 ቄg8 50 h6 ቄh8 51 h7 a5 52 b×a6 b5 53 a7 b4 54 a8豐#]

<b>37</b>	${f g5}$	$ rightharpoons \mathbf{d}5$
38	<b>∲</b> f3	<b>∳e</b> 5
39	<b>⊈</b> g4	h6

[39... 曾d6 40 曾f4 曾d5 41 f6 g×f6 42 g×f6 曾e6 43 曾g5 曾f7 44 曾f5 曾f8 45 曾f8 46 曾f8 46 f7+ 曾f8 47 曾f8 48 f8 49 b×f8

# 40 f6

[40 h4?? Hecht h5+!! 41 🕏×h5 🕏×f5 42 g6 und Schwarz kann mit Kf6 auf Gewinn spielen statt mit Kf4 pattzusetzen]

1-0

1 e4

Boensch Ftacnik

1		c5
<b>2</b>	<b>⊘</b> f3	d6
3	d4	$\mathbf{c} \times \mathbf{d}$
4	$ ilde{ riangle} imes  ext{d}4$	�f6
5	$\odot \mathbf{c3}$	<b>a6</b>
6	<b>≜e</b> 3	e6
7	$\mathbf{g4}$	e5

[7...h6 8 f4 公c6 9 魚e2 e5 10 公f5 g6 11 公g3 exf4 12 魚xf4 魚e6 13 罩f1 罩c8 14 h3 豐b6 15 豐d2 魚g7 16 魚xd6 公xg4 17 魚xg4 豐xb2 18 e5 公xe5 19 罩b1 豐xc3 20 豐xc3 罩xc3 21 魚xe6 fxe6 22 罩xb7 公c4 23 魚b4 罩e3+ 24 公e2 魚e5 25 罩ff7 罩xh3 26 公d4 罩e3+ 27 曾f1 罩e4 28 罩fe7+ 曾d8 29 公c6+ 1-0 Topalov,V-Kasparov,G/ Moscow olm (BUL-RUS1);CBM 45 1994]

$$egin{array}{lll} 8 & & ilde{\triangle} f5 & g6 \ 9 & g5 \end{array}$$

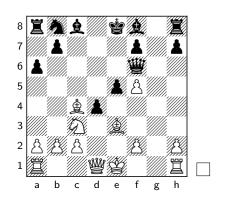
$$\begin{array}{ccc} 9 & & \dots & g \times f5 \\ 10 & & e \times f5 \end{array}$$

$$\begin{array}{ccc} 10 & \dots & d5 \\ 11 & g \times f6 \end{array}$$

[11 營f3 d4[11... 魚b4 12 g×f6 d4 13 O-O-O 營a5 14  $\& \times d4$  & c6 15 @e3  $\& \times d4$  16  $\boxtimes \times d4$   $\& \times c3$  17 bxc3 &xf5 18 &c4 &e6 19 \( \bar{2}\)d5[19 \( \bar{2}\)e4\( \pm\) Boensch] 19... \(\mathbb{\text{\$\geq}}\)a3+ 20 \(\mathbb{\text{\$\geq}}\)b1 \(\mathbb{\pa}\times\)d5 21 \(\mathbb{\text{\$\geq}}\times\)e5+ \(\mathbb{\pa}\)e6 24 罩g1 罩e8 25 豐d7-+] 23...O-O-O 0-1 Anka,E-Vrenegoor,T Harkany op ( 03 ) 1994 - EXP 45] [11... \( \pm\$d7 Boensch 12 O-O-O \( \pm\$c6 13 \( \pm\$e2 \( \pm\$b4 14 \(\begin{aligned}
\textbf{\subseteq} 8?[17...O-O!!−+] \\ 18 \\ f3 \\ \times d7 \\ 19 \\ f \times d \times 4 \\ d \times 4 \\ 20 \end{aligned}
\end{aligned} h4± Timman, J-Portisch,L Reykjavik 1987 1-0 39] 12 O-O-O Øbd<br/>7 13  $2d2[13~{\rm g}\times {\rm f6}$ Boensch $d\times {\rm c3}$ 14  $\&c4 windpmcde xf6\mp] 13... wideteq c7 14 \&d3 @c5 15 \&c4 dxc3 16$ 魚×c3 勺fe4 17 罩he1 匂×c3 18 豐×c3 魚g7 19 f6 O-O 20 \(\mathbb{Z}\) \(\pm\)e6∓ WEdberg,T-Novikov,I Copenhagen op (07) 1991 0-1 34]

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[12... **營**c7 13 **७**d3[13 **₩**d3 Ftacnik d×c3[13... ♠b4 14 O-O-O ♠×c3!?∞] [13... d×e3 14 O-O-O \$\alpha c6 15 \$\alpha d5 \$\bar{\text{@}}\alpha 5 16 f4 \$\alpha h6 17 \$\bar{\text{\$\text{\$\text{\$\text{\$b}\$}}}\$}\$ b5 18 f×e5 e2 19 👑×e2 &b7 20 &b3 O-O-O 21 e6 罩he8 22 豐h5 ②b4 23 ②e7+ �b8 24 豐×h6 ≜×h1 25 ≣×h1 f×e6 26 a3 1-0 Gallagher,J-Shneider, A/Bern op ( 09 ) /1995/] 14 O-O-O ②c6 15  $\blacksquare$ he1 c×b2+?[15...&b4∞] 16 &b1 &b4 17 罩g1![17 c3 魚a3 18 魚f4 豐d7 19 魚d5 豐×d5 20 豐×d5 奠×f5+ 21 罩d3 O-O 22 奠h6 罩fd8 23 罩g1+ \$\disph\$h8 24 \$\displag7+ \$\displag8 25 \$\disph\$h6+ \$\disph\$h8 26 Olafsson, H/Neskaupsstadur/1984/] 17... \(\mathbb{I}\)f8 18 f4! exf4□ 19 魚xf4?[19 魚b6! 豐xb6 20 豐e4+ ②e7 21 fxe7 魚xe7 22 罩ge1 豐f6 23 罩d5! / Re5+-] 19...豐xf4 20 罩ge1+ 魚xe1 21 罩xe1+ 魚e6![21...②e5? 22 豐d6 豐c1+ 23 罩xc1 bxc1豐+ 24 尝xc1 ②c6 25 魚d5+-] 22 fxe6 豐d4!□ 23 exf7+ 含d8 24 豐xd4+ ②xd4 25 罩d1 含c7 26 罩xd4 罩ad8= 1/2-1/2 Kotronias,V-Arnason,J/Reykjavik/1992/(38)] [13 豐e2 dxe3 14 O-O-O 魚xf5 15 ②d5 豐c6 16 豐h5 e2 17 豐xf5 exd1豐+ 18 罩xd1 魚d6 19 f4 ②d7 20 fxe5 ②xe5 21 罩e1 豐d7 22 罩xe5+ 含d8 23 ②b6 豐xf5 24 罩xf5 1-0 Joecks,C-Belaska,P/ Prague Viktoria (07) /1991/(44)]]



Position after 12... ≝×f6

13 ②d5

[13 ②e4 豐×f5 14 彙d3 豐e6 15 彙g5 ②d7 16 豐h5 b6 17 f4 彙b7 18 f5 豐d5 19 垮f2 罩c8 20 罩hg1 h6 21 罩ae1 罩g8 22 彙h4 罩×g1 23 垮×g1 罩c6 1-0 Kotronias,V-Thorhallsson,T/Gausdal Int (06)/1994/(32)]

[14... 豐×c4? 15 乞f6+ 堂e7 16 奠×e5]

 $[14...e\times d4? 15 \quad \text{w}\times d4]$ 

[16 &×e5? \\exists e4+-+]

[16 0b6 Ftacnik w×d4 17 w×d4 e×d4 18 c×b4 x55! 19 0×a8 0d7 $\overrightarrow{\varpi}$ ]

# 16 ... **≜**a5N

[16...  $\triangle$ e7 17  $\triangle$ b6 響c6 18 罩g1  $\triangle$ d7[18...  $\triangle$ d8□ Ftacnik 19  $\triangle$ ×a8 b5 20 響h5 豐×a8 21 O-O-O $\equiv$ ] 19  $\triangle$ ×a8 b5 20 營d5! Thorhalsson-Arnason ( Reykjavik 1992 )[20 營d5! 豐b7 21 O-O-O  $\triangle$ d8 22 f6 豐×d5 23 罩×d5  $\triangle$ b7 24 罩d6  $\triangle$ ×a8 25 罩gd1  $\triangle$ f3 26 罩×d7  $\triangle$ ×d1 27  $\blacksquare$ ×d1 1/2-1/2 Thorhallsson,T-Arnason,J/Reykjavik ( 03 ) /1992/ ( 64 )] ]

[16...  $\& \times f5!$ ? Ftacnik 17 c×b4  $\& e4 \infty$ ]

17 **⊘**f6+ **∲**e7

[17... 曾f8? Ftacnik 18 豐d6+ 曾g7 19 罩g1+[19 罩g1+ Boensch 豐g4 20 罩 $\times$ g4#] ]

[18... \$\delta d6? Ftacnik 19 \$\overline{\Omega} b6++-]

[20 \( \oldsymbol{2}\)\d5+=]

[20... 罩d8 21 ②×h7+ 鸷e8[21... f6! 22 魚×f6+ 鸷e8 23 豐h5+ 豐f7 24 豐×f7+[24 豐h6! Ftac-nik 罩d6[24... 魚×f5 25 ②g5 豐g8 26 魚×d8 魚×d8 27 ②f3→] 25 罩g1 ②d7 26 罩g6→] 24... ⑤×f7 25 魚×d8 魚×d8[25... 魚×d8 Boensch 26 h4=]] 22 ②f6+ 鸷e7[22... ⑤f8 23 豐h5 魚×c3+ 24 b×c3 豐×c3+ 25 ⑤f1 豐×a1+ 26 ⑤g2 豐d4 27 豐h8+ ⑤e7 28 ②e4+ ⑤d7 29 豐×d8+ ⑥c6 30 豐×c8++—] 23 ②e4+ ⑤f8[23... ⑤e8? 24 豐×d8+[24 豐g4±] 24... 魚×d8 25 ②d6++—] 24 豐g4 罩d4 25 f3!↑[25 f3 ②d7 26 豐h4 f6 27 魚×f6 ②×f6 28 豐×f6+±]]

 豐xh1+ 22 曾e2 豐xa1 23 豐a3+ 曾d8 24 ②e8+ f6 25 魚xf6+ 曾d7 26 豐d6+ 曾xe8 27 豐e7#] 21...曾e8 22 ②f6+ 曾f8 23 魚h6+ 曾e7 24 ②d5+ 曾d8 25 魚g5+ 曾e8 26 ②f6+=]

# 21 **⊘**e4+?

[21 營d5! 營xd5[21...營c6 22 O-O-O 魚xf5 23 ②xh7+ f6 24 魚xf6+[24 ②xf6 管f8 25 魚h6+ 管e7 26 魚g7 罩d8 27 ②g8+ 管e8 28 ②f6+=] 24...營e8 25 魚xh8 魚xh7 26 罩hg1+-] 22 ②xd5+ 営d6[22...営d7 23 O-O-O f6 24 魚e3!+-] 23 O-O-O 營c6[23...魚xf5 24 ②b6+ 営c6 25 ③xa8 魚d6 26 ②b6 魚e6 27 c4] 24 ②e7+ 営b6[24...貸b5 25 罩d5+ 営a4 26 b3+ 営a3 27 営b1 魚xf5+ 28 営a1 ②c6 29 魚c1#] 25 魚e3+ 営a5 26 罩d5+ b5 27 a4!! ②c6[27...魚b7 28 b4+ 営xa4 29 営b2[29 営b2 Ftacnik 魚xd5 30 罩a1+] [29 営c2 Boensch 魚xd5 30 罩a1+ 魚a2 31 罩xa2#] ] [27...貸xa4 28 営c2] 28 b4+ ②xb4 29 cxb4+ 営xb4 30 営b2 魚b7[30...貸xa4 31 罩a1+ 営b4 32 魚c5+ 営c4 33 罩c1#] 31 魚d2+ 營xa4 32 罩a1#]

# 21 ... **\$**e8?

[21... 當f8! 22 魚h6+ 當e7[22... 當e8! 23 豐g4!?[23 ②f6+ 當e7 24 公d5+ 當e8=[24... 當e8 25 公f6+=]] [23 豐f3] 23... 豐c6 24 魚g7 罩g8 25 O-O-O[25 公f6+ 豐xf6!] 25... 公d7 26 f3!?] 23 豐g4[23 f6+? 當e8 24 公d6+ 魚xd6 25 豐xd6 豐e4+ $\mp$ ] 23... 公d7 24 O-O-O! $\pm$ [24 罩d1 Ftacnik 豐c6 $\mp$ ] [24 O-O-O Boensch 豐xa2 25 豐g5+ 當e8 26 豐g7! 豐a1+ 27 當d2[27 當c2 豐a4+ $\infty$ ] 27... 豐xb2+ 28 當e1 罩f8 29 公f6+ 當e7 30 魚g5! 豐xc3+ 31 當f1 豐h3+ 32 當g1+-]

[21...f6 Ftacnik 22  $\mbox{$\not =$} \times f6+$  常f8 23  $\mbox{$\not =$} 0d6$  豐c6 24  $\mbox{$\not =$} g1\pm$ ]

# 22 **豐g4**

Ftacnik: Finally white have found a way to continue with his development

## 22 ... b5

[22... 2d7? Ftacnik 23 2f6+ 2×f6 24 @×c4+-]

# 23 **⊘**f6+?

[23 O-O-O! ②d7 24 gh6![24 罩xd7 Boensch gxd7 25 罩d1+ gxd6 26 b3  $gxf5 \square [26...h5?$  27 gxd6 27 gxd6 28 gxd6 28 gxd6 24... gxd6 28 gxd6 24... gxd6 25 gxd6 26 gxd6 26 gxd6 27 gxd6 27 gxd6 28 gxd6 29 gxd6 20 gxd6 29 gxd6

# 23 ... **\$**e7

[23... 會f8 24 魚h6+ 會e7 25 響g5! 公d7[25... 魚b7 26 罩d1!+-] [25... 會d6 Boensch 26 O-O-O+ 會c6 27 響g2+ e4 28 罩d4 響×a2 29 響×e4+ 會b6 30 魚e3+-] 26 公×d7+ 曾×d7 27 O-O-O+ 會c6[27... 魚d6 28 響f6+-] 28 響g2+ e4[28... 曾b6 29 響×a8 響×a2 30 魚e3+ 曾a5 31 響e4+-] 29 罩d4 響×a2 30 響×e4+ 曾b6 31 魚e3 曾a5[31... 曾a7 32 罩d8++-] 32 罩a4+!! 響×a4[32... b×a4 33 響b4#] 33 b4+ 響×b4 34 響×b4#]

# 24 0-0-0!

[24 ∰×c4?! b×c4 25 O-O-O ♠b7∞]

24 ... "¥×g4□

[24... "\wa2? Ftacnik 25 \wb4+]

 $[24\ldots h6$ Ftacnik 25 Ød5+ \$\ddots d7 26 Øe3++-]

#### 25 ∅×g4+ **\$**f8

<b>26</b>	<b>≜</b> h6+	<b>⋭</b> e7
<b>27</b>	<b>奠g5+</b>	<b>∲f8</b>
28	<b>≜</b> d8!	

 $[28 \ \text{\&h6+= Boensch}]$ 

[28...  $\&\times$ d8? Ftacnik 29  $\Xi\times$ d8+ &g7 30 f6+ &g6 31  $&\times$ e5+ &xf6 32  $\Xi\times$ h8±]

[28...h5 Ftacnik 29 &xc7 hxg4 30  $\Xi d8+$  \$g7 31 &xe5+ f6 32 &xf6+ \$xf6 33  $\Xi xh8$  &b7 34  $\Xi g1$  &f3 35  $$d2\pm$$ 

[28... 罩a7 Ftacnik 29  $&\times$ c7  $\Xi\times$ c7 30  $\Xi$ d8+  $\dot{\otimes}$ g7 31 f6+  $\dot{\otimes}$ g6 32  $\Xi\times$ h8  $\dot{\otimes}\times$ g4 33  $\Xi$ g1+-]

#### 

## 30 ∅h6!

[30 ②×e5±]

[30 **魚**×e5±]

# 30 ... <u>≜</u>g6

[30... &e6 31  $\Xi$ hg1! / 32 Rd6[31  $\Xi$ d6 Ftacnik &e7 32  $\Xi$ ×e6! f×e6 33 &×e5] [31  $\Xi$ hg1 Boensch  $\Xi$ c8 32 &d6+ &e8 33 &g4 &×g4 34  $\Xi$ ×g4±] ]

[30... \( \partial e4 \) Ftacnik 31 \( \bar{\text{Zhe1}} \) he1 \( \partial f3 \) 32 \( \bar{\text{Zd7}} \) +-]

#### 31 罩d6 **②b4!!**

[31... &e4 Ftacnik 32 罩e1 罩c8 33 罩d7 &g6[33... f5 34 罩f7+ &e8 35 f3 &d5 36 &xe5 &xf7 37 &xh8++-| 34 &xe5 &xe5 35 罩xe5±|

32 c×b4 \&g7 33 h4! [33 ②×f7 🕏×f7 34 \( \bar{2}\) hd1 \( \bar{2}\) hc8 35 \( \bar{2}\) d7+ \( \bar{2}\) e8=]

[33 ②g4 罩hc8 34 罩c6[34 罩d7 魚f5 $\mp$ [34... 魚f5 35 罩e7 魚×g4 36 罩g1 曾f6-+] ] [34 ②×e5 Boensch] 34... 魚e4 35 魚×e5+ 曾f8[35... f6!?] [35... f6! 36 魚×f6+ 曾g6] [35... f6 $\mp$ ] 36 魚d6+ 曾g7 37 魚e5+ 曾f8=]

# 33 ... \( \begin{aligned} \begin{aligned} \text{Thc8} \\ 34 & \text{h5!} \end{aligned} \]

#### 

[36...曾f8 37 罩g8+[37 曾e3 Ftacnik 曾e7 38 罩b6±] 37...曾e7 38 罩xa8 曾xd6[38...  $\mathbb{Z}$ xa8?! 39 ②f5+] 39 罩xa6+±]

# 37 \$\dot{\phi}e3 \dot{\phi}b7

[37...f5 Ftacnik 38 \( \bigsig \) f6 \( \bigsig \) g7 39 \( \bigsig \) c1±]

# 38 **\(\begin{array}{c} \Begin{array}{c} \Begin{array}{c}**

# 38 ... \( \bar{2}e8?!

[38... If 8 39  $\bigcirc$ f5± Ic4  $\triangle$  40 f3 If4? 41 Id8 Ixf3+ 42  $\stackrel{.}{\oplus}$ e2 Ixf5 43 h6!!]

# 39 ∅f5?

[39 ②g4 Ftacnik f5 40 ②f6 罩f8 41 h6±]

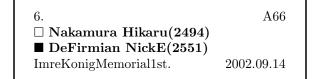
39 ... \(\partial\_{\mathbb{c}} \epsilon \)?

# 40 \( \begin{aligned} \text{dd} & \delta \times \f 5 \\ \tag{4} & \text{d} & \text{d} & \text{d} \end{aligned} \]

[40... ≜d7 Ftacnik 41 ≌1×d7+-]

41  $\mathbb{Z} \times e8 + \text{ $\dot{\mathbb{G}}$} g7$  42  $\mathbb{Z} \times e5$ 

1-0



1	d4	
Kortschnoj		
1		<b><b>②f6</b></b>
<b>2</b>	c4	e6
3	$\odot \mathbf{c3}$	c5
4	d5	$e \times d5$
5	$\mathbf{c}{ imes}\mathbf{d5}$	d6
6	${f e4}$	$\mathbf{g6}$
7	f4	≜g7
8	e5	Ü

Mikenass variation is one of the sharpest systems against the Modern Benoni White plays the thematic e5 break at the first moment and manages to catch Blacks king in the centre as a result But this does involve a pawn sacrifice and, moreover, White is obliged to launch his attack with most of his pieses still on their original squares, so if something goes wrong the backlash is usually disastrous

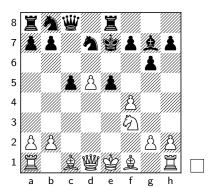
Kortschnoj: This maneouvre is not too dangerous for black According to the theory, white gets much behind in development But perhaps this old assessment after this game needs to be revised

9		$_{ m dxe5}$
10	2d6+	<b>∳e7</b>

Kortschnoj: This move looks more energetic than the fearful Kf8 Still, in the middlegame energetic moves by the king are not recommended

11	<a>∅×c8+</a>	豐×c8
12	Ø\ <b>f</b> 3	Ïe8

Kortschnoj: Black plays essential moves, but soon it becomes obvious that he fails to equalize the game It is time to look for improvements I dare to suggest 12 Qc7!?



Position after 12... \modelse 8

13 f×e5 \( \frac{1}{2} f8?!

[ The basic position of the variation have been reached after:13... $\bigcirc \times e5!$ ? 14  $\triangleq b5$   $\bigcirc bd7[14... @g4?!$  15 O-O![15  $\bigcirc \times e5$  @b4+] [15  $\triangleq \times e8$   $@\times g2$  16  $\Xi f1$   $\triangleq \times e8$  Hartston, W] 15... $\bigcirc \times f3+$  16  $@\times f3$   $@\times f3$  17  $\Xi \times f3$   $\bigcirc d7$  18  $\triangleq g5+$  f6 19  $\Xi e1+$   $\triangleq f7$  20  $\Xi \times e8$   $\triangleq \times e8$  21  $\triangleq \times f6\pm$  Nunn,J] 15  $\bigcirc \times e5[15$  O-O  $\triangleq f8![15... \bigcirc \times f3+$ ? 16  $\triangleq \times f3$   $\bigcirc e5$  17  $\triangleq g5+$   $\triangleq f8$  18  $\triangleq f2\pm$ ] [15...c4?! 16  $\triangleq e3$   $\bigcirc g4$  17  $\bigcirc g5\pm$   $\bigcirc \times e3$   $\triangle$  18  $\Xi \times f7+$   $\triangleq d8$  19

豐a4 公c5 20 豐a5+ b6 21 豐d2 c3 22 b×c3 魚h6 23  $\triangle e6++-$ ] [15...a6?! 16  $\triangle \times e5$   $\triangleq \times e5$  17 d6+!  $\mathring{\text{e}}$ f8[17... $\mathring{\text{g}} \times \text{d6}$ ? 18  $\Xi$ e1++-] 18  $\mathring{\text{e}}$ d5  $\mathring{\text{g}}$ d4+ 19 합h1 句f6 20 魚h6+ 曾g8 21 罩×f6! 魚×f6 22 d7 a×b5 23 d×c8豐 罩a×c8 24 豐×b7 魚×b2 25 罩f1 1-0 Littlewood, J-Povah, N/England 1975 16 d6 [16 ②×e5 罩×e5 see below] 16...c4 17 \$\displant{\text{\$\text{\$h}\$}\$}\$1 a6 18 **≜**a4 公d3 19 公g5 b5 20 豐f3 公7e5 21 豐d5 罩a7 22 &e3 \( \bar{2}\)d7 23 \( \bar{2}\)d1 \( \text{Verdier,P-Daillet,E/Corr} \) AJEC/1172 1987 @c6-+] This was the rare case, when it was possible for me to use two novelties in the same game!15... \$\delta f8!\$ This precise order of moves is very important, because allows Black to avoid difficulties of the previous line[15... \&xe5?! 16 O-O c4![16... 響c7 17 響g4! f6[17... 甞d6?! 18 罩×f7 单d4+ 19 曾h1 包e5 20 罩f6+ 曾×d5 21 \delta e2 c4 Shereshevsky,M-Kapengut,A/Minsk 豐h4[20 魚×e5 匂×e5 21 豐h4 罩f8 22 豐×h7 罩f7 Espig, T/DDR-ch Frankfurt/Oder 1977 20...h5 21 罩xe5!? 罩xe5!? 22 豐f2 豐xd5 23 奠xe5 ②xe5 24 豐×f6+ �c7 25 罩e1±] [16...�f8 17 豐f3 f5[17...f6 18 營h3 罩e7 19 d6!? 魚×d6 20 魚h6+ 曾g8 21 罩ad1 c4[21... 豐c7!? 22 魚×d7 △?! 豐×d7 23 豐×d7 罩×d7 24 **e**c3 **a**d8 25 **a**xf6 **a**f7 26 **e**xc4 **e**c7 27 **a**d×d6 罩×d6 28 罩×d6 豐×d6 29 豐c8+ 罩f8 30 豐×f8+ 1/2-1/2 Astolfi,F-Cesbron/Toulouse Open 1989] 21 g×f5 \$\dip g7\$ 22 \$\dip g5\pm \boxed{\pm} d6\$ 23 \$\overline{\pm}ae1\$ \$\overline{\pm}b6\$ 24 \$\dip f4!\$  $\triangle f7[24... \boxtimes \times b5 \ 25 \boxtimes \times e5! \ \& \times e5 \ 26 \ \& \times e5 + \& g8 \ 27$ f×g6 h6 28 \( \begin{aligned} \frac{1}{2}f^{+-} & \text{Rajkovic,D} \end{aligned} \) 25 f×g6 \( \begin{aligned} \begin{aligned} \frac{1}{2}xg6 & 26 \end{aligned} \) 響f3 響g4 27 響×g4 罩×g4 28 罩e7 食×b2 29 食e8+-Rajkovic, D-Planinc, A/Majdanpek 21/108 1976 19 &c4![19 &xd7 營xd7 20 gxf5 含g7=] [19 &a4 b5 20 \$\delta c2 \text{ f4 } 21 \delta xf4 \delta g8 \text{ 22 } \delta h6?![22 \delta 6] \text{ 22... \delta d4+}\$ 23 ∳h1 ∅e5∓ Topolski,P-Jakovljevic/JUG corr ;CR97-88 1988] [19 g×f5!? a×b5 20 f×g6+ \$e7 21 \(\preceq\$f4±\) 19...b5 20 g×f5! b×c4 21 f×g6+ \(\preceq\$)f6 22 **\$\delta\$**g5+− Nunn,J] 17 d6+[17 **\$\delta\$**g5+ f6 18 d6+ **\$\delta\$**f7 19 營d5+ 含g7 20 罩ae1 罩f8 21 魚×d7 營×d7 22 魚f4 罩ae8 23 罩xe5! fxe5 24 魚xe5+ 罩xe5 25 豐xe5+ 曾8 26 罩×f8+ 曾×f8 27 豐h8++- Sprott,G-Yianni,M/corr 1985] 17... 曾f8 18 魚h6+![18 豐d5 豐c5+ 19 豐×c5 匂×c5 20 魚×e8 貸×e8 21 罩e1 ②d3 22 ≜f4 ②×e1 23 罩×e1 f6 24 ≜×e5 f×e5 25  $\mathbb{Z} \times e5 + \mathbb{C} d7$  26  $\mathbb{Z} e7 + = \text{Petrosian, A-Kapengut, A}/$ 

extstyle ex19 \daggerd d4 \daggerd e6 20 \daggerd f4 \daggerd e4 21 \daggerd d2 \daggerd e2 22 \daggerd a5 豐e4 23 罩f3 b6 24 豐g5 h6 25 豐g3 g5-+ Reis, L-Kovacevic, S/6th Young Masters, Loures POR 1998 Soon after Boleslavsky and I were analyzing the game Shereshevski, M-Savon, V for Informant and I had found17...c4!, but according to my teachers advise didnt go public, and very soon I cought my opponents in two games Now it is impossible because of the Internet![17...罩f5?! 18  $\triangle d6+ \triangle g8$  19  $\square \times f5$  g×f5 20  $\triangle \times d7$   $\square \times d7$  21 奠×c5 奠×b2 22 罩b1 奠e5 23 豐d2 f6 24 d6 豐c6 25 \( \begin{aligned} \begin{a [17...罩e4?! 18 豐f3 f5 The right direction had occurred in one of the early games in this line between my two students: 19 \( \begin{aligned} \text{ = Inf } 21/ \end{aligned} \) ( 110 )[19 h6?! f6 20 xg7+ xg7 21 ae1c4!?[21... 豐c7 22 豐c3 豐d6 23 罩xe4 fxe4 24 单d7  $\Xi f8$  25 &e6 h6 26  $\Xi c1$  b6 $\mp$  Curtin-Anderson/ Malta ol 1980] 22 罩xe4 ②xe4 23 豐e3 豐d8 24 豐d4+ 豐f6∓ Grahn,L-El Kher,H/ Copenhagen DEN 2002] [19 g4 奠d4+ 20 曾h1 ②f6 21 g×f5 豐×f5 22 **호**g5 豐×f3+ 23 罩×f3 **호**g7 24 罩af1 罩f8 25 d6 a6 26 \( \pm \d3 \) \( \bar \) \( \pm \d3 \) \( \bar \) \( \bar \) \( \bar \) \( \d3 \) 22 \( \bar{\text{\text{\text{22}}}} \) \( \bar{\text{24}} \) \( \bar{\text{23}} \) \( \bar{\text{23}} \) \( \bar{\text{24}} \) \( \bar{\text{\text{24}}} \) \( \bar{\text{23}} \) \( \alpha \) \( \bar{\text{25}} \) \( \bar{\text{24}} \) \( \bar{\text{25}} \) \( \bar Kagan, N-Artishevsky, S/Minsk 1975 [17... \subseteq h5!? 18 g4[18  $ext{@f3} delta d4+ 19 delta h1 <math> ext{@f6} = 18... delta d4+$ 19 riangle g2 riangle xd5 20 riangle c4 riangle b6 21 riangle xd5 riangle xd5 22 Δh6+ 🕏g8 23 ∰f3 ∰d7≅ Konikowski] [17...a6!? 18  $\& \times d7$ [18 & e2  $\Xi e8$  19 d6 b5 20 a4 c4 21 魚f3 豐c5+ 22 曾h1 罩ad8 23 a×b5 a×b5 24 b4 豐d4 25 豐×d4 魚×d4 26 魚h6+ 曾g8 27 罩ad1 ĝe3 28 ĝ×e3 罩×e3 29 ĝc6 罩e6?![29...罩b3!?∓] 30 ≜×b5 1/2-1/2 Brondum-Nunn,J /Ostende d4+! 20 h1 De5 = Marjanovic,S 19 e2c4 20 曾h1 豐c5 21 豐d2! 罩d8[21...豐d6!? cal 罩ac1 豐d6!? 25 豐f4[25 魚×c4? ⑵g4 26 g3 魚h6] 25... ②d3[25... 罩c8 26 奠×c4 ②×c4 27 罩×c4 豐×f4 28 罩×f4 a5 29 b3!+-] 26 豐×d6+ 罩×d6 27 魚×d3 c×d3 28 \( \bar{\text{2}}\)c8+ \( \bar{\text{\$\text{\$\phi}}}\)e7 29 \( \bar{\text{\$\text{\$\zert}}}\)c7+ \( \bar{\text{\$\phi}}\)d8[29...\( \bar{\text{\$\text{\$\zert}}}\)d7? 30  $\mathbb{Z} \times d7 + \mathbb{Q} \times d7 \ 31 \ b3 + - \ [29...\mathbb{Q} e8] \ 30 \ \mathbb{Z} \times f7 + -$ Sosonko, G-Jakobsen, O/Barcelona (zt ) 1975/Inf 항g7[20... 플러용 21 플러리 b5 22 항h1 호d4 23 豐a3 豐×d5 24 豐×a6 罩a8 25 豐×b5 罩×a2 26

h3<sup>±</sup> Curtin,E-Quinteros,M/Providence, RI USA 1984] 21 罩ae1 f6 22 曾h1 b5 23 豐f3 豐d6 24 ■e2 ■d8 25 ■d1 h5 26 ■e4 c4 27 響e2 ■c8 28 h3 \( \mathbb{Z} \) c5 \( 1/2-1/2 \) Shereshevski, M-Savon, V/Minsk 1974/Inf 17]  $20... \& \times b2[20... \& g7$  21  $d6! \pm ]$ 21 Zae1±] 18 Yd4□ This wonderful move of Kasparovs coach has restored the balance, but leads merely to a draw[18  $\pm \times e5$   $\triangle$ ?!  $\triangle \times e5$  19 \$\displaystyle{\psi}\$h1 \$\displaystyle{\psi}\$c5 20 \$\displaystyle{\psi}\$a4 \$\bar{\bar{\psi}}\$d8\$\$\overline{\psi}\$ [18 \$\displaystyle{\psi}\$\times d7?! \$\displaystyle{\psi}\$c5+! 19  $\dot{g}h1 = xd5$  20  $\dot{g}g4[20 \ de3 \ \ddot{g}d6!]$  [20  $\dot{g}d2$ 豐d6[20...罩×d7 △?? 21 &b4!] ] [20 &e6?! 罩×d1 21 罩a×d1 曾g8 22 单d6 豐h5 23 罩×f7 曾h8 24 罩df1  $exttt{@e}2$  25  $exttt{$\pm$h}3$   $exttt{$\Xi$d}8$  26  $exttt{$\pm$b}4$   $exttt{$\Xi$d}1-+$  Maenner,M-Arnold,L/Schonach 1979] 20...f5 21 營h3[21 åe6 f×g4 22 åd6+ åe8 23 å×c5 罩×c5 24 罩ae1 罩e5 25 罩×e5 &×e5 26 罩e1 罩d8!∓[26... &×b2! Nunn,J] ] 21...罩×d7 22 豐×h7 曾f7 23 魚h6[23 罩ad1 罩ad8 24 罩×d7+ 罩×d7 25 h4 豐e7 26 魚g5 빨e2 27 罩f3 빨e5 28 罩f1 빨e2 29 罩f3 罩d1+ 30 **\$**h2 **e**5+!∓ Yuferov, S-Kapengut, A/Minsk 1975/ Shakhmaty v SSSR 76/7-14] Sokol 23... 罩g8[23... 響f8?! 24g4!∓ Davies, N-Nunn, J/London 1976] 24 Zae1 Ze7 25 Zd1 We5 26 ≜f4 Shofman,M-Kapengut,A/Jaroslavl VDFSO-ch 1975 **曹**f6! 27 **曹**h3[27 **国**d6 **国**h8!] 27...**国**ge8 $\mp$ ] 20  $\mbox{$\pm$xc4}$   $\mbox{$\Xi$xb2}$  21  $\mbox{$\Xi$ad1$\pm$}$  19... $\mbox{$\pm$g8}$  20  $\mbox{$\Psi$g4}$ 罩×b2[20... 豐e8 21 魚×d7 豐e3+ 22 貸h1 魚×b2 23 魚f4 豐e4 24 罩ad1+− Tikkanen,H-Olsson,L/Skara 2002] 21 食×d7 豐d8 22 食c5 h5 23 豐h3 豐c7 24 åe3 罩f8 25 罩ad1+− Szabo,B-Orosz, P/cr 1981] [18... 罩h5 19 豐×c4[19 单d6+ 曾g8 20 豐f4 罩f5 21 豐×c4 句b6 22 豐×c8+ 匂×c8 23 奠b4 罩×d5 24  $\text{$\underline{\hat{a}}$ c4 $\underline{\tilde{a}}$ f5=] 19... $\underline{\tilde{a}}$ \times c4[19... $\underline{\hat{a}}$ b6?! 20 $\underline{\tilde{a}}$ b4+ $\underline{\hat{a}}$ g8}$ 21 Zac1 Wf8 22 Wb3 Z×d5 23 Le3 Wd6 24 Sh1 Astolfi-Kovacevic, Si/Cannes op 1989 \[ \begin{aligned} \begin{aligned} \text{Sd} &= \end{aligned} \] 20  $\& \times c4 \ \triangle b6 \ 21 \ g4 \ \& h4 \ 22 \ \& d6 + \ \& g8 \ 23 \ \& e2 \ \triangle \times d5$ 24 ģg3 ≣h3 25 ģg2[25 ģf3 ᡚe3 26 ≣f2 ģd4∓]  $\Xi \times c8 \mp$  Legky, N-Shvedtchikov, A/USSR 1978 19... 豐 $\times$ c4[19... ②b6?! 20 豐 $\times$ c8+[20 豐b4+?! 曾g8 21 罩ac1 豐d8 22 魚c7 罩×f1+ 23 魚×f1 豐g5 24 \( \begin{aligned}
24 \( \begin{aligned} Molzahn, N-Goldberg, A/DDR-Cup8 sf011983] 20... 罩xc8 21 单d6+ 曾g8 22 罩xf5 gxf5 23 罩d1 罩d8 24 魚c5 罩×d5 25 罩×d5 匂×d5 26 魚×a7 ভg7 30 ©e2± Schebler, G-Telljohann, S/ Dortmund op-A 1992] 27... 曾g7 28 奠d7 曾g6 29 奠c8 b6 30

**≜**b7 **≜**d4+ 31 **ਊ**f1 **⊘**e3+ 32 **ਊ**e2 **⊘**g4 33 a5!± Ushanev, MM-Riemer, Wolfgang/W-ch H579 corr 1985] 20 奠xc4 奠xb2!?[20... ②b6?! 21 g4![21 奠b3 åd4+ 22 åh1 å×b2 23 罩ad1 åg7 24 åe3 罩×f1+ Delrieu-Teboul, R/FRA corr 1993 21... \(\delta\)d4+ 22 
 営g2
 罩f6
 23
 罩ad1
 魚×b2
 24
 魚b3
 罩d8
 25
 罩f2±]
 ②b6 24 **\$b3 \$\bar{\bar{a}}\$d8** 25 **\$\bar{a}\$e5 \$\bar{\bar{a}}\$xf1** 26 **\$\bar{a}\$**xf1 **\$\bar{a}\$xe5** 27 🖺 xe5 🗳 f8= Krysiak, J-Kyciak, B/Warsaw-ch corr 1993] 21 \( \bar{a}\text{ab1!?}[21 \) \( \bar{a}\text{ad1} \) \( \delta\text{e5}[21...\delta\text{g}7 \) 22 g4 If6 23 g5 If5 24 d6 \$\delta e5 25 \$\delta e3 I \times f1+ 26 30  $\mathbb{Z}$ d1  $\mathbb{Z}$ e5 31 a4 $\pm$  Beecham, C-Hislop,A/corr 24 d6+ 1/2-1/2 Shakarov, A-Shmulenson, G/corr 1976] 22 h6+ g7 23 xf5 gxf5 1/2-1/2 Pripis,F-Kapengut,A/Daugavpils VDFSO-ch 1983] 21... 单d4+ 22 曾h1 曾g7[22... 罩c8 23 g4!  $\exists \times f4 \ 24 \ \exists \times f4 \ \exists \times c4 \ 25 \ \exists d1 \ \exists c2 \ 26 \ \exists f \times d4 \ \exists \times a2 \\ \pm ]$ 23 g4 \( \begin{aligned} \begin{aligned} 24 \\ \begin{aligned} \begin{aligned} \pi \begin{aligned} \begin{aligned} 24 \\ \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} 24 \\ \begin{aligned} d3 = xd5 27 de4 = dd8 28 dg3 = 25 dh6 + ! xh626 罩×f6 匂×c4 27 罩f×f7 匂d6[27...曾g5? 28 h4+! 🕯×h4 29 🖺f4+− Barreras Garcia,A-Corzo,A/Sagua la Grande 1990] 28 🗒×h7+ 🖄g5 29 🖺b4 👲c5 30 h4+ **\$**f6=]

# 14 e6!

[14 \,\daggerbs b5?! \,a6[14...c4!?] \,[14...\daggerbs \times e5 \,15 \,O-O c4!?[15...a6?! 16 ②×e5 罩×e5 17 豐f3 f5 18 **≜**h6+ **営**g8 19 **≜**d3 c4 20 **≜**×f5! **營**c5+ 21 **営**h1 g×f5[21... \(\mathbb{Z}\)×f5? 22 \(\mathbb{W}\)c3 \(\mathbb{Z}\)e5 23 \(\mathbb{Z}\)f8+!+-] 22 豐g3+ 曾f7 23 豐g7+ 曾e8 24 豐h8+ 曾f7 25 豐×h7+ �e8 26 豐h8+ �e7 27 魚f8+ 氫×f8 28 豐×e5+ 曾d8 29 罩ae1 白fd7 30 豐e6 曾c7 31 罩xf5 豐d6 32 豐e4 匂b6 33 豐d4+- Schoepper, O-Sondermann,J/Muenster op 1988] 16 食×d7 匂×d7 17 ②g5[17 ②xe5 豐c5+ 18 曾h1 罩xe5] 17... ②f6 18 罩×f6 食×f6 19 ②×h7+ 曾g7 20 ②×f6 豐c5+ 21 貸h1 貸×f6 22 b4 豐f2-+ PerryY-mercure/chess net INT 1999] 15  $\mbox{$\pm$\times$d7[15$}$   $\mbox{$\pm$a4?!$}$  b<br/>5 16  $\mbox{$\pm$c2$}$  $\triangle \times e5 \ 17 \ O-O \ \triangle \times f3+[17... \triangle bd7!? \ 18 \ d6 \ c4\mp] \ 18$ 豐×f3 罩a7 19 魚f4 堂g8 20 罩ad1 魚×b2 21 魚h6 ≜e5∓ Schoepper,O-Crisan,A/Dortmund op 1989] [15 豐a4?! ②b6 16 豐a5 ②8d7 17 魚×d7 ②×d7 18 <u>Ze2∓ Lynch,J-Long,J/IECG 1997</u>] 15... ∅×d7 16 e6!? f×e6 17 O-O 貸g8∓ Nunn,J 18 貸h1 e×d5 19 豐×d5+ 曾h8 20 包g5 包e5 21 魚e3[21 魚f4 豐d7 22 豐×c5 公d3〒] 21...豐c6 22 豐×c6 公×c6 23 奠×c5 항g8 24 h4[24 ľae<br/>1 호×b2 25  $\bigcirc$ e4 ľae6 $\mp$ ] 24...h6 25  $\bigcirc$ h3 ľae2 $\mp$  Garcia,<br/>N-Danailov,<br/>S/Alcobendas op 1994]

# $\begin{array}{ccc} 14 & \dots & f{\times}e6 \\ 15 & d{\times}e6! \end{array}$

[15 ≜e2 e×d5[15... ②f6!? 16 d6!≅] 16 O-O ②f6 17 ②g5! 豐c6![17... 曾g8? 18 罩xf6! 魚xf6 19 豐xd5+ 堂h8[19... 堂g7 20 豐f7+ 堂h8 21 豐×h7#] 20 公f7+ 堂g7 21 魚h6+ 堂g8 22 公d6+ 豐e6 23 豐×e6+ 豐×b5 19 ②×h7+ 曾g8[19...曾e7 20 魚g5 ②bd7 21 豐×d5+-] 20 ②×f6+ 食×f6 21 豐×d5+[21 罩×f6 営g7 22 罩×g6+! 営×g6 23 豐g4+ 営f7 24 豐f5+ 営e7 25 豐×d5 曾f6 26 魚h6+-] 21...曾g7 22 魚g5[22 罩×f6? 罩e1+!] 22... ②d7 23 罩×f6 ②×f6 24 奠×f6+ 貸×f6 25  $\mathbb{Z}f1+ \mathbb{Q}g7[25...\mathbb{Q}\times f1+\pm]$  26  $\mathbb{Q}f7+=$  Hardicsay,P]  $18...c4\square$   $19 \triangle \times h7 + \textcircled{g}g8$   $20 \triangle \times f6 + [20 \Xi \times f6]$  $\hat{\mathbf{z}} \times \mathbf{f} = \mathbf{f} \cdot \mathbf{f}$ 23... \(\dot\)×f7 24 \(\dot\)×c4+ \(\dot\)g7 25 \(\dot\)g5\(\overline{\over 罩×f6! 豐×f6 22 豐×d5+ 豐f7 23 豐×f7+[23 魚×c4??  $\mathbb{Z}e1+$ ] 23... $\mathbb{P}\times f7$  24  $\mathbb{L}\times c4+\mathbb{P}g7$  25 b4  $\mathbb{C}c6$  26 **遠**b2+ **눻**h6! 27 罩а3 罩ad8[27... 匂×b4? 28 **遠**f6 **눻**h5 29 罩h3+ 曾g4 30 食f7±] 28 食f6 罩d1+ 29 曾f2  $\mathbb{Z}$ d2+ 30  $\mathfrak{P}$ f1 1/2-1/2 Sobek, J-Hardicsay, P/Ostrava 1979/Inf 28]

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[ Here I would recommend instead15... $\bigcirc$ b6 Kortschnoj 16  $\triangleq$ e2  $\cong$ ×e6 17  $\bigcirc$ g5 looks much stronger[17 O-O Kortschnoj  $\cong$ g8 with chances to survive] More stubborn is17... $\cong$ f5!?[17... $\cong$ e7? Kortschnoj 18 O-O+ - check! black is losing] 18  $\cong$ f1  $\bigcirc$ c6 19  $\cong$ xf5+ gxf5 whites task to neutralize the activity of the black pieces is not easy!]

# 16 **ge2 we8?!N**

[16... \( \) \( \

[ In my opinion, Black needs to hide rapidly the king into a safe place16...\$\text{\$\text{\$\text{\$g}\$}\$}\$ 17 O-O \$\text{\$\text{\$\text{\$\text{\$\text{\$b}\$}}\$}\$}\$ 19 \$\text{\$\tex{

# 17 O-O ∑×e2

[ After17... ∅f6 Kortschnoj 18 &c4 \( \) de4 19 &d5 black is losing an exchange anyway [

18	<b>⊘d4+</b>	
19	ଉ×e2±	$\odot c6$
20	${}^{\dot{}}\!$	$2\mathbf{b6}$
21	<b>≜</b> c3	$\Xi d8$
22	<b>₩e1</b>	ଏe5?!

[ Black misses the last possibility to attempt to rescue after:  $22... \triangle d4$  23  $\& \times d4$ [23  $\triangle \times d4$  c×d4 24 & a5  $@ \times e1$  25  $\mathbb{Z}a \times e1$   $\& h6 \pm$ ] 23...c×d4 24  $\triangle f4$   $\mathbb{Z}a \times e1$  26  $\mathbb{Z}a \times e1$  27  $\mathbb{Z}a \times e1$  27  $\mathbb{Z}a \times e1$  28  $\mathbb{Z}a \times e1$  29 g×f3  $\mathbb{Z}a \times e1$  30  $\mathbb{Z}a \times e1$  31  $\mathbb{Z}a \times e1$  32  $\mathbb{Z}a \times e1$  33  $\mathbb{Z}a \times e1$  34  $\mathbb{Z}a \times e1$  35  $\mathbb{Z}a \times e1$  36  $\mathbb{Z}a \times e1$  36  $\mathbb{Z}a \times e1$  37  $\mathbb{Z}a \times e1$  38  $\mathbb{Z}a \times e1$  39 g×f3  $\mathbb{Z}a \times e1$  30  $\mathbb{Z}a \times e1$  31  $\mathbb{Z}a \times e1$  31  $\mathbb{Z}a \times e1$  32  $\mathbb{Z}a \times e1$  31  $\mathbb{Z}a \times e1$  32  $\mathbb{Z}a \times e1$  33  $\mathbb{Z}a \times e1$  34  $\mathbb{Z}a \times e1$  35  $\mathbb{Z}a \times e1$  36  $\mathbb{Z}a \times e1$  37  $\mathbb{Z}a \times e1$  37  $\mathbb{Z}a \times e1$  37  $\mathbb{Z}a \times e1$  37  $\mathbb{Z}a \times e1$  38  $\mathbb{Z}a \times e1$  39  $\mathbb{Z}a \times e1$  39  $\mathbb{Z}a \times e1$  30  $\mathbb{Z}a \times e1$  30  $\mathbb{Z}a \times e1$  30  $\mathbb{Z}a \times e1$  30  $\mathbb{Z}a \times e1$  31  $\mathbb{Z}a \times e1$  31  $\mathbb{Z}a \times e1$  31  $\mathbb{Z}a \times e1$  31  $\mathbb{Z}a \times e1$  32  $\mathbb{Z}a \times e1$  32  $\mathbb{Z}a \times e1$  33  $\mathbb{Z}a \times e1$  34  $\mathbb{Z}a \times e1$  35  $\mathbb{Z}a \times e1$  36  $\mathbb{Z}a \times e1$  37  $\mathbb{Z}a \times e1$  37  $\mathbb{Z}a \times e1$  38  $\mathbb{Z}a \times e1$  39  $\mathbb{Z}a \times e1$  39  $\mathbb{Z}a \times e1$  39  $\mathbb{Z}a \times e1$  39  $\mathbb{Z}a \times e1$  30  $\mathbb{Z}a \times e1$  31  $\mathbb{Z}a \times$ 

#### 

[23... $\triangle$ a4?! 24  $\Xi$ ad1!  $\Xi$ ×d1 25  $\Xi$ ×d1  $\triangle$ f7[25... $\triangle$ ×c3? 26  $\Xi$ d8  $\triangle$ ×e2+ 27  $\diamondsuit$ f1+-] 26  $\triangle$ ×g7  $\diamondsuit$ ×g7 27  $\Xi$ f1+-]

# 24 **\(\mathbb{Z}\)**ad1±

csl Rd8 cal Gd1d8,Gc4g8 White has not only the material advantage, but also a strong initiative

${\bf 24}$		$\mathbf{4d7}$
25	$\rm \& \times e5$	m  extstyle  extstyle

 $[25... \& \times e5? 26 \ \text{@c4} + -]$ 

26 **⊘**c3

csl Rd5,Rd7

26 ... ②f6

[26... 豐e3+ 27 \$\\$h1 \$\\$xc3 28 bxc3 \$\\$xc3 29 \$\\$a4 \$\\$ \$\\$ 30 \$\\$xd5!+-]

<b>27</b>	≅×d7	ଉ×d7
<b>28</b>	<b>豐d8+</b>	<b><b><b>Øf</b>8</b></b>
<b>29</b>	$\odot \mathrm{d}5+-$	<b>≝d4</b> +
30	<b>\$</b> h1	h5
31	<b>⊘</b> f6+	<b>\$</b> h8
32	ପିd7!	$ m egin{array}{c} c4 \end{array}$
33	≅×f8+	<b>∲h7</b>
34	h4	≜×f8
35	②×f8+	
36	$\odot \mathrm{d}7+$	<b>∳h7</b>
<b>37</b>	<b>≝e7</b> +	

1-0

7.	D70
$\square$ Anand Viswanathan(2791)	
■ Gelfand Boris(2727)	,
WorldChampionship.	2012.05.14

1	d4	2f6
<b>2</b>	c4	$\mathbf{g6}$
3	f3	

[3 ©c3 d5 was a slight surprise from Game 1 - Gelfand was a Kings Indian fan in his younger years, but until the WCh match, the Gr nfeld featured in his repertoire only with White 4 包f3 单g7 5 c×d5 @xd5 6 e4 @xc3 7 b×c3 c5 8 @b5+ @c6 9 d5!?[ The more common9 O-O c×d4 10 c×d4 O-O 11 \( \paralle e3 \) \( \paralle g4 \) 12 \( \paralle xc6 \) bxc6 13 \( \paralle c1 \) \( \paralle a5 = \) has a drawish reputation 9... \alpha a 5[9...a6 is also playable, after 10  $\pm e2!$ ?  $\pm \times c3 + 11$   $\pm d2$   $\pm \times a1$  12 豐×a1 ②d4 13 ②×d4 c×d4 14 豐×d4≅ the situation is similar to the more theoretical position with the P on a7 - White has compensation, but hardly more than that ] 10  $\mathbb{Z}$ b1 a6 11  $\mathbb{A} \times c6 + b \times c6$  12 O-O 豐 $\times$ a2 13  $\Xi$ b2N[13 &e3 is harmless: c $\times$ d5 14 e $\times$ d5 O-O 15 &×c5 \( \) (2162) -Kratschmer, H (2098) /AUT-chT/2006/] 13... 響a5 14 d6 罩a7 15 奠g5[15 奠f4!? 罩d7[15... O-魚×e5 18 罩×c3 魚×c3 19 豐c2 魚d4 20 d×e7 罩×e7 21 d6 = 168 = /+/= Shipov = 16 = 162 = 168 = 0-O 17 d×e7  $\Xi$ ×e7 18 &d6  $\Xi$ d7 19 e5  $\Xi$ dd8= cal Yc8e6, Ye6g4 [16 e5 O-O=] 16...e×d6 17 & ×d6  $3 \qquad \dots \qquad d5$ 

[ After3... \(\preceq\)g7 4 e4 O-O Game 8 indicates that Anand, instead of the standard S misch, might have intended 5  $2e^{5}$   $2c^{5}$   $2c^{5}$  豐d2 罩b8 9 罩c1 e6 10 b3 勾d7 11 h4 h5 12 g3 勾e7 13 g4 h×g4 14 f×g4 ②f6 15 g5 ②h5 16 &g2 e5 17 **≜**f3 b5 18 d×e5 **≜**×e5 19 **②**f4 **≜**×f4 20 **≜**×f4 b×c4 21 b×c4 奠e6 22 勾d5 奠×d5 23 c×d5 豐d7 24 O-O  $\triangle \times f4$  25  $\forall \times f4$  c6  $\Rightarrow$  Anand, V (2791) -Grischuk, A ( 2733) / Linares/2009/] 5...d6 6 2ec3!? White can develop his Nb1 to a3, or more usually to d2 after Be3 Practical results speak in Whites favour, but the examples are still scarce here: ②c6[6...e5 7 d5  $\triangle h5 \ 8 \ \text{\&e}3 \ \text{f5} \ 9 \ \text{c5} \ \triangle d7 \ 10 \ \text{c} \times d6 \ \text{c} \times d6 \ 11 \ \triangle d2 \ \triangle df6$ 12 豐b3 罩f7!? 13 O-O-O fxe4 14 ②dxe4 ②xe4 15 ②×e4 单f5 16 ②c3 Leroy,D (2286)-Hunt,A (2431) /Hastings/2009/ ∰f8!≒ /[16... ≜d7 17 ∳b1 b5 18 掌a1 a5 19 魚×b5 魚×b5 20 ②×b5 a4 21 豐a3 罩b7 22 ②×d6 罩b3 23 a×b3 a×b3 24 ②e4 罩×a3+ 25 b×a3 ②f6 26 d6 豐a5 27 曾b2 ②d5 28 奠c5 ②c3 29 奠b4  $\triangle \times d1 + 30$  罩 $\times d1$  豐d8 31 d7] 17 g4 gh6  $\mp$ ] 7 d5  $\triangle e5$ 12 ∰b3 b5 13 d×c6 b4 14 ∅d5! e×d5 15 c×d5≅ Varga, Z (2410) - Grigore, G (2430) / Odorheiu Secuiesc/1992/] 9 f4 🖾 ed7 10 O-O e×d5 11 c×d5 罩e8 12 单f3 勺c5 13 罩e1 h5 14 h3 b5! 15 e5 d×e5 16 fxe5 ②fd7 17 e6 ②e5 18 ②xb5 ②cd3 19 exf7+ 堂×f7 20 罩f1 堂g8 Nakamura,H (2710)-Svidler,P  $(2739) / \text{Amsterdam} / 2009 / 21 \text{ d6} \infty$ 

Presumably unhappy with the opening, in Game 8 Gelfand went for 3...c5 4 d5 d6 5 e4  $\lg g7$  6 ②e2 O-O 7 ②ec3!? ②h5[ Played after long thought, but rather bizarre7...e6 is more natural 8 \(\preceq\$g5[8] g4!? 🖄 f6 9 h4 e6 10 h5 a6 11 a4 e×d5 12 c×d5 🖄 bd7 13 **ģ**e2 **②**e5 14 **ģ**e3 **罩**b8 15 **②**a3 **豐**e7 16 **貸**f2 **罩**e8 17 h6 \( \frac{1}{2}\) h8 18 g5 Ivanisevic, I ( 2655 ) - Aliyev, T 2258) /Wheeling/2012/ This game was played 3 days later 2h5!? / 19 f4 2g4+! 20  $2\times g4$   $2\times g4$ 21 b×c3 豐×e4悥] 8... 魚f6 9 魚×f6 e×f6[9... ②×f6! 10 營d2 e5与 10 營d2[10 g4!? / 公f4 11 營d2 g5 12  $h4\pm 1$  10...f5 11  $e\times f5$  &xf5 12 g4 = e8+ 13 曾d1 魚×b1 14 罩×b1 響f6??[14... 幻f6 15 曾c2↑ cal Yf1d3,Yh2h5] 15 g×h5 豐×f3+ 16 堂c2 豐×h1 17 響f2 cal Rf1g2 1-0,Anand,V (2791)-Gelfand,B ( 2727 ) /Moscow/2012/]

 $[3...e5 \ 4 \ d\times e5 \ \triangle h5 \ came into the limelight af$ ter Lekos win against Kramnik (1998) Its played rarely nowadays, although perhaps 5 \@h3 \@c6 6 9 🖸 d5 👑 d8 10 👑 d4 d6 11 f4 c6 12 🖾 c3 c5 13 We3 &xh3 14 fxe5 &e6 15 O-O-O O-O 16 豐h6 魚×c4 17 g4 ②g7 18 e3 魚×f1 19 ②e4 f6 20  $\Xi \times d6+-$  Khismatullin,D ( 2584 ) -Isajevsky,A ( 2441 ) /Kazan/2006/] [8... **\*\***×e5 9 g4 **\***2g7 10 f4 빨e7 11 公d5 빨d8 12 빨d2 O-O 13 빨c3 公e8 14 O-O-O @e7 15 @f2 @xd5 16 cxd5 d6 17 h4 c6 18 h5 c×d5 19 \$\displaystyle{\text{\$\displaystyle{1}}}\$b1 \$\displaystyle{\text{\$\displaystyle{1}}}\$6 20 \$\displaystyle{\text{\$\displaystyle{2}}}\$ \$\displaystyle{\text{\$\displaystyle{1}}}\$ \$\displaysty (2530) -Jansa, V (2475) /Bundesliga/2006/] 9 g4 fully clear

Recently Black has been quite successful with another exotic continuation3... ②c6!? 4 d5[4 ②c3 d5 5 c×d5 ②×d5 6 e4 ②×c3 7 b×c3 e5! 8 \$\dagger\$b5 \$\dagger\$d7 9  $2e^2 \pm g^7$  10  $2e^3$  O-O 11 d5  $2a^5$  12  $2d^3$  b6 13 O-O Øb7 14 c4 c5 15 d×c6 &×c6 16 Øc3 &d7 17 公d5 鱼e6 18 豐d2 罩c8 19 罩fc1 f6 20 曾h1 曾h8 21 \( \begin{aligned} \begin{ali /Linares/2009/] 4...  $\triangle e5 \ 5 \ e4 \ d6 \ 6 \ \triangle c3 \ \$g7[6... c6]$ 7 f4 ②ed7 8 &e3 e5!? 9 d×e6 f×e6 10 ②h3 e5 11 f5 豐a5 12 f×g6 h×g6 13 a3 豐c7 14 b4 a5 15 ②g5 a×b4 16 a×b4 罩×a1 17 豐×a1 d5 18 ②e6 豐d6 19 e×d5 c×d5 20 c×d5 ∰×b4 21 &d3 e4 22 &b5 &d6∞ Kramnik, V (2780) - Navara, D (2722) / Khanty-Mansiysk olm/2010/] 7 f4 ©ed7 8 ©h3[8 ©f3 O-O 9 \( \) \( \) \( \) d3 c6 10 O-O \( \) \( \) \( \) c5 11 \( \) \( \) c2 \( \) \( \) b6 12 \( \) \( \) h1 \( \) \( \) g4=]  $8...O-O 9 \triangleq e2 \triangle c5 10 \triangle f2 e6[10...c6!?] 11 O-O$ exd5 12 cxd5 c6 13 dxc6 bxc6 14 \( \pm f3 \) \( \mathbb{e}e7 15 \( \pm e3 \) d5 16 e5 ②fd7 17 b4 ②e6 18 b5 ②b6!≒ cal Rd5d4 Grischuk, A<br/> ( 2773 ) -Giri, A ( 2686 ) /Wijk aan Zee/2011/]

4	$c \times d5$	ଥି×d5
5	e4	${\mathfrak D}{f b}{f 6}$
6	$\odot \mathbf{c3}$	$\mathbf{\mathring{\underline{g}}g7}$
7	<b>≜e3</b>	O-O
8	$ ed{f e}{ m d}{f 2}$	e5

[ A more popular try is8...  $\triangle$ c6 9 O-O-O  $\underline{\text{@}}$ d6!?[ After9...f5 White has lately with some success concentrated on the positional 10 e5!?[10 h4 is double-edged and doesnt promise much]  $10... \triangle$ b4 11  $\triangle$ h3

奠e6 12 曾b1 曾d7[12... 公4d5 13 乞g5!?[13 오f4± Svidler] 13... ②×c3+ 14 豐×c3 魚d5 15 h4 豐d7 16 **å**d3 **Ξ**ac8 17 **å**c2 **②**c4 18 h5!? h6 19 **②**h3 g5 20 ②×g5 h×g5 21 h6 彙h8 22 h7+ 當f7 23 奠×g5 當e8 24  $\Xi h6\overline{\Xi}$  Ivanisevic, I ( 2645 ) -Gabrielian, A ( 2554 ) /EU-ch Plovdiv/2012/| 13 Øf4[13 Øg5!? Øc4 14 ②c×d5 ②×d5 16 奠c4 罩ad8 17 h4 ②×f4 18 奠×f7+ 罩×f7 19 魚×f4 豐b5 20 h5[20 豐c3 e6 21 h5 g×h5!与 / 22 🗒×h5 c5] 20...g5 21 👲×g5[21 h6!?± csl Rg8] 21... 奠×e5 22 豐c3 Zhao Xue ( 2496 ) -Laylo,D ( 2516 ) /Moscow/2011/ "a4!?≒] 15 \(\dagger\beta\beta\beta\!\] 15 \(\dagger\beta\beta\beta\!\] 奠×e5 16 a×b4[16 奠d4!?] 16...a×b4 17 匂b5 罩a5 18 魚×b6[18 豐×b4 罩fa8 19 △a3 魚d6 20 豐d4 罩a4 21 豐d2 魚×a3 22 b×a3 罩×a3 23 魚d4 豐a4 0-1,Gongora Reyes,M (2468) -Abreu Delgado,A (2473) /Al-dler] 19... \(\mathbb{I}\) fa8→ Motylev,A ( 2647 ) -Svidler,P ( 2728) /Wijk aan Zee/2007/] 15... c6 16 d5  $\pm \times e5$  17 ≜×b6 c×b5 18 
□he1 
●f6 19 
●d4 
●×d4 20 
□×d4 ②a6 21 d6 e×d6[21... 豐×d6? 22 ②cd5 魚×d5 23  $\triangle \times d5$  @c5 Bitan,B (2311) -Vokarev,S (2501) /Bhubaneswar/2010/ 24 ②×e7+ 當f7 25 豐h4 當g7  $26 \boxtimes \times g6! \text{ h} \times g6 \text{ 27 } \equiv 6+-\text{ cal } \text{Rd1d7}, \text{Rh4g5} = 22$ 公cd5 魚×d5 23 公×d5 豐g7 24 豐b6↑ White has a dangerous initiative, but still no direct win after b4!?] 10 曾b1[10 ②b5 豐d7 11 f4 豐e6!? 12 ②c3 罩d8 13 公f3 公c4 14 豐e2 公×e3 15 豐×e3 公b4 16 b3 🖐 b6 17 a3 🕏 c6 18 💆 a4 🝟 a5 19 d5 🕏 b8 20 -Negi,P ( 2641 ) /Caleta/2012/] 10... 罩d8 11 包b5 extstyle ext15 &xd2 axb5 16 cxb7 &xb7 17 &xb5 f5!? 18 exf5 &xb3] 19... &xa2 + 20 &c2 gxf5 21 b3[21 &c3 &c4 $22 \triangleq \times c4 + 2 \times c4 = 23 = 24 \triangleq d3 = 24 \triangleq d3 = 25$ (2729) -Giri, A (2714) /Reggio Emilia/2011/] 21...c5 22 \(\partial e3\) c4! 23 \(\partial \times b6\) \(\partial \times b3 + 24\) \(\partial c4\) \(\partial b8\) 25 \( \bar{2}\)b1 e6 26 \( \bar{2}\)e3 \( \bar{2}\)a2! 27 \( \bar{2}\)c1 \( \bar{2}\)×b6 28 \( \bar{2}\)×c4 ≜×c4= So,W ( 2653 ) -Lou,Y ( 2428 ) /Ho Chi Minh City/2012/]  $13... \triangle a5[13... \triangle e5!?]$  14  $\triangle d4$ ②bc4 15 奠xc4[15 豐f2?! e5 16 奠c5 b6 17 奠b4 c5 18 奠×a5 ②×a5 19 h4 豐d6 20 h5 b5↑ Gustafsson,J ( 2647 ) -Mekhitarian,K (2529 ) /Reykjavik/2011/] 15...  $\triangle \times c4$  16 @ c1  $\textcircled{@} \times d4$  17  $\textcircled{Z} \times d4$  b5 18  $\textcircled{\triangle}$  ge2 @ b719 b3 ②b6 20 h4 c5 21 d×c6 豐×c6 22 h5 罩×d4 23 ②×d4 "f6 24 "e3 ②d7∞ Mekhitarian]

[ The immediate8...  $\@$ d6 enables White to castle short after 9 f4  $\@$ d8 10  $\@$ d3  $\@$ b4 11 a3!?[11  $\@$ c2  $\@$ c4 12  $\@$ f2 c5 13 O-O-O c×d4 14  $\@$ xd4  $\@$ g4 15  $\@$ e2  $\@$ xe2 16  $\@$ dxe2  $\@$ c6 17 a3  $\@$ a5 18 e5  $\@$ ac8 19  $\@$ b1 b5= Jobava,B ( 2704 ) -Caruana,F ( 2736 ) /Moscow/ 2012/] 11...  $\@$ b3 12  $\@$ d3  $\@$ c4[12...  $\@$ c6 13  $\@$ c2  $\@$ c4 14 b3 $\$ csl Rc4] 13  $\@$ xc4  $\@$ xc4 14  $\@$ c1  $\@$ c6 15  $\@$ d5  $\@$ a4 16 O-O e6 Ding,L ( 2679 ) -Sethuraman,S ( 2546 ) /Ho Chi Minh City/2012/17  $\@$ xc7!?  $\@$ b8 18 e5  $\@$ d7 19 f5!→]

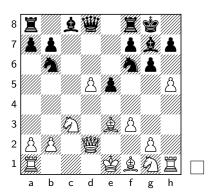
 $\begin{array}{ccc} 9 & \quad d5 & \quad c6 \\ 10 & \quad h4 & \end{array}$ 

 $\begin{array}{ccc} 10 & \dots & \text{c} \times \text{d} 5 \\ 11 & \text{e} \times \text{d} 5 & \text{2} \text{8d} 7 \end{array}$ 

[ After 11...h5 White has the energetic 12 g4! / h×g4 13 h5  $\rightarrow$  and he has an almost 100 score with his kingside attack]

[ For a change,11...f5 12 h5  $\bigcirc$  a6 13  $\bigcirc$  h6 f4 14 h×g6 h×g6 15 g4  $\bigcirc$  xh6 16  $\bigcirc$  xh6  $\bigcirc$  g7 17  $\bigcirc$  h8  $\bigcirc$  18  $\bigcirc$  xh8  $\bigcirc$  xh8

12 h5 **⊘**f6



Position after 12... 56

# 13 $h\times g6$ $f\times g6$

[ Now White gets a better pawn structure, but taking positionally towards the centre opens a file against the the king and is needlessly risky:13...h×g6 14  $\triangleq$ h6[14 O-O-O!?↑] 14... $\triangle$ f×d5 15  $\triangleq$ ×g7  $\cong$ ×g7 16  $\Xi$ d1[16  $\cong$ h6+  $\cong$ f6 17  $\triangle$ e4+  $\cong$ e7 18  $\cong$ g5+  $\cong$ e6 19  $\cong$ g4+  $\cong$ e7 20  $\cong$ g3  $\cong$ c7 21  $\cong$ g5+ f6 22  $\cong$ ×g6  $\triangleq$ e6 $\cong$ ] 16... $\triangleq$ e6 17  $\cong$ h6+  $\cong$ f6 18  $\triangle$ e4+  $\cong$ e7 19  $\cong$ g5+ f6 20  $\cong$ h7+  $\cong$ f7 21  $\triangle$ ×f6  $\cong$ xh7 22  $\triangle$ xh7+  $\cong$ f7 23  $\cong$ h6  $\cong$ h8 24  $\cong$ d3  $\triangle$ f4 25  $\triangle$ e2  $\triangle$ bd5 26  $\triangle$ xf4  $\triangle$ xf4 27  $\cong$ f2 $\equiv$ 

## 14 0-0-0

[ Castling is the usual and sensible choice, but Gelfand was undoubtedly prepared even for 14 d6 His intention might have been e4!?[14...  $\pm$ e6 15  $\triangle$ h3  $\pm$ xh3 16  $\Xi$ xh3  $\Xi$ c8 17  $\pm$ g5  $\Xi$ d7 18  $\Xi$ h4  $\Xi$ e6 19  $\Xi$ d1  $\Xi$ f7 20 a4  $\Xi$ b3 21 a5  $\triangle$ bd7 22  $\pm$ d3 e4 23  $\pm$ b1  $\uparrow$  Laznicka, V (2593) -Areshchenko, A (2644) /Moscow/ 2007/[23  $\triangle$ xe4!? $\pm$ ] ] [14...  $\triangle$ h5 15  $\pm$ g5  $\pm$ f6 16  $\pm$ xf6  $\triangle$ xf6 17 O-O-O $\pm$ ] 15 O-O-O[15 fxe4  $\Xi$ e8 $\equiv$ ] 15...  $\pm$ e6 16  $\Xi$ b1  $\Xi$ c8 17  $\Xi$ h3 $\infty$ [17 fxe4?  $\Xi$ xc3! 18  $\Xi$ xc3  $\Xi$ xe4 $\Xi$ c3  $\Xi$ xe4 $\Xi$ c3 | 17  $\Xi$ xe6  $\Xi$ xe6  $\Xi$ xe6  $\Xi$ xe7  $\Xi$ xe8  $\Xi$ xe8  $\Xi$ xe8  $\Xi$ xe8  $\Xi$ xe8  $\Xi$ xe8  $\Xi$ xe9  $\Xi$ xe8  $\Xi$ xe9  $\Xi$ xe8  $\Xi$ xe8  $\Xi$ xe9  $\Xi$ xe9

14 ... ≜d7 15 \\$b1

[15  $\triangle$ h3  $\Xi$ c8 16  $\Longrightarrow$ b1 e4 17  $\triangle$ f4 exf3 18 gxf3 &f5+ 19  $\Longrightarrow$ a1  $\triangle$ c4 20 &xc4  $\Xi$ xc4 21  $\triangle$ fe2 b5 22  $\triangle$ g3 b4 $\leftrightarrows$  Gofshtein,L ( 2500 ) -Roiz,M ( 2355 ) /ISR-chT/1999/]

[ Until now White has more often than not played16 d6 This was played by Anands second Nielsen, as well as Gelfands compatriot Postny, so we can safely assume the challenger was still in his preparation  $\pm 65 + [16... \triangle c4 \ 17 \pm c4 + 2c4 \ 18 \ge 2 \pm 6[18... \pm 65 + ?! \ 19 \ge 1 \pm 6 \ 20 \pm 6 \ 20 \ge 6$ 

1-0, Postny, E (2434) - Mikhalevski, V (2532) / Givataim/2000/] 20 豐×h6 罩c6 21 ②e4 豐d7 22 ②2g3  $\triangle \times e4$  23  $\triangle \times e4$  &f5 = Knobel, R] 19...  $\ensuremath{\text{\mathbb{@}}} d7$  20 &h6魚×h6 21 豐×h6 b5 22 匂g3 Thaler,T ( 2554 ) -Toro Solis de Ovando,G (2600) /corr/2002/ b4 23 🖄 ce4 □cc8≒] [16... \ de6 17 \ \ \ \ h3 \ \ \ bd5 18 \ \ \ \ \ \ \ \ d5 19 **ģg**5 **ģe**6 20 **ģ**f2 e4!?[20... **豐**d7 21 **豐**b4 a6 22  $\hat{\mathbb{Z}} \times f6 \hat{\mathbb{Z}} \times f6 23 \hat{\mathbb{Z}} = 4 \hat{\mathbb{Z}} f5 24 \hat{\mathbb{Z}} = 4 \hat{\mathbb{Z}} + 4 \hat{\mathbb{Z}} = 6 \hat{\mathbb{Z}} =$ (2530) -Wojciechowski,P (2159) /Jersey/2004/] 21 **≜**×f6 **豐**×f6 22 **②**×e4 **豐**e5≒] [16...e4!?∞ is a yet untested try, analogous to our game] [16... ∅a4  $17 \, \triangle e4!? \pm [17 \, \triangle \times a4 \, \& \times a4 \, 18 \, b3 \, \& d7 \, 19 \, \& c4 +$ 18 **å**h6[18 g4 **å**e6 19 g5 **②**h5 20 **②**×e4 **□**f5!?≅[ clear to say the least - Whites kingside forces are uncoordinated] ] 18...  $\& \times h6[18...e3? 19 \& \times e3]$ ②fd5 20 ②×d5 罩c2 21 ②e7+! 豐×e7 22 豐×c2 豐×e3 23 \Begin{aligned}
\Begin{alig ) /Tel Aviv/2001/] 19 豐×h6 罩f7 20 匂h3 e×f3 21 g×f3[21 ②g5 罩d7 22 g×f3 罩×d6 23 罩×d6 豐×d6 Wd2!?] Postny,E ( 2491 ) -Serebro,A ( 2297 ) / ISR-chT/2002/22... 響×h6 23 罩×h6 罩d7=]

[ The usefulness of 16 Ka1 can be seen in the line16 h6?  $b\times d5$ ! 17  $b\times d5$  f5+ 18 d3  $\times h6$  7 / 19 x+6 f5+ 20 x+6 f6+ 20 x+6 f6-

# 16 ... e4!?N

[16... ②a4 17 ②ge2 e4 18 d6 罩e8[18... 豐a5  $\triangle$ !? transposes to a line we will analyse below] 19 罩c1?[19  $\triangle$ d4  $\triangle$  $\infty$  /+/=] 19... 豐a5?![19...exf3 20 gxf3 ②xb2! 21 曾xb2 罩xe3! 22 豐xe3 ②d5 23 豐xa7 豐f6 24 豐a5 豐xf3 $\rightarrow$ ] 20 ②xa4 罩xc1+ 21 豐xc1 豐xa4 22 ②c3 豐b4?[22... 豐c6 $\Rightarrow$ ] 23 ②xe4 $\pm$  ②xe4? 24  $\triangle$ c4+ \$\end{a}\$8 25 \subsetex\*h7+! \$\end{a}\$xh7+26 豐h1++-]

# 17 **≜**d4

[17 f×e4? 罩×c3! 18 ×c3 匂×e4∓]

[ Gelfand started thinking now, presumably he had prepared mainly for 17 d6 Here  $\bigcirc$ a4 18  $\bigcirc$ ge2  $\mbox{@}$ a5 leads to a position we have already mentioned in the previous note: 19  $\mbox{$\triangle$}$ d4  $\mbox{$\triangle$}$ xc3!?[19... $\mbox{$\triangle$}$ c5?! 20  $\mbox{$\triangle$}$ c1  $\mbox{$\triangle$}$ e6 21  $\mbox{$\triangle$}$ b3  $\mbox{@}$ b4?[21... $\mbox{@}$ f5  $\mbox{$\triangle$}$ ] 22  $\mbox{$\triangle$}$ xf6 23  $\mbox{$\triangle$}$ xe4[23  $\mbox{@}$ h6!  $\mbox{$\triangle$}$ g7 24  $\mbox{@}$ xh7+  $\mbox{$\triangle$}$ f7 25  $\mbox{$\triangle$}$ h4  $\mbox{$\triangle$}$ xc3 26  $\mbox{$\triangle$}$ e7+  $\mbox{$\triangle$}$ g8 27  $\mbox{$\triangle$}$ xd7  $\mbox{$\triangle$}$ c5 28  $\mbox{$\triangle$}$ b5+-] 23... $\mbox{$\triangle$}$ xd2  $\mbox{$\triangle$}$ 3 26  $\mbox{$\triangle$}$ c4+  $\mbox{$\triangle$}$ g7 27  $\mbox{$\triangle$}$ d5  $\mbox{$\triangle$}$ xd6 28  $\mbox{$\triangle$}$ c4  $\mbox{$\triangle$}$ f6 29  $\mbox{$\triangle$}$ xb7  $\mbox{$\triangle$}$ c7 30  $\mbox{$\triangle$}$ d5± Feller,S ( 2640 ) -Salgado Lopez,I ( 2623 ) /FRA-chT Belfort/2012/] 20  $\mbox{$\triangle$}$ xc3  $\mbox{$\triangle$}$ e6?  $\mbox{$\triangle$}$ xc3  $\mbox{$\triangle$}$ 62  $\mbox{$\triangle$}$ 1 a3  $\mbox{$\triangle$}$ f68  $\mbox{$\triangle$}$ 7 22  $\mbox{$\triangle$}$ f6 exf3 23  $\mbox{$\triangle$}$ xc3 $\mbox{$\triangle$}$ 7  $\mbox{$\triangle$}$ 2... $\mbox{$\triangle$}$ 84 $\mbox{$\triangle$}$ 9... $\mbox{$\triangle$}$ 84 $\mbox{$\triangle$}$ 9... $\mbox{$\triangle$}$ 93  $\mbox{$\triangle$}$ 457  $\mbox{$\triangle$}$ 53  $\mbox{$\triangle$}$ 546?  $\mbox{$\triangle$}$ 547  $\mbox{$\triangle$}$ 547  $\mbox{$\triangle$}$ 548  $\mbox{$\triangle$}$ 558  $\mbox{$\triangle$}$ 578  $\mbox{$\triangle$}$ 578  $\mbox{$\triangle$}$ 58  $\mbox{$\triangle$ 

# 17 ... **⊘**a4

[17...  $\bigcirc$ c4 18  $\bigcirc$ xc4  $\boxed{}$ xc4 19  $\bigcirc$ ge2 exf3 20 gxf3  $\boxed{}$ a5∞[20...b5!?] [20... $\bigcirc$ f5∞] ]

[ Even the simple  $17...e \times f3$  18  $\triangle \times f3$  [18 g×f3!?] 18... &f5 = deserves attention]

#### $18 \qquad \bigcirc ge2$

[18 ②×e4 ②×e4 19 f×e4 魚×d4 20 豐×d4 豐g5 21 �b1[21 ②e2 罩c2 22 罩b1 罩fc8 $\equiv$ ] 21... 罩×f1 22 罩×f1 豐×g2 23 ②e2!?[23 ②f3 罩c2 24 曾a1 罩×b2 already forces White to find 25 ②d2 罩×d2 26 罩f8+! ⑤×f8 27 豐f6+ ⑤e8 28 豐e5+=] 23... 豐×e2 24 ⑤a1 罩c4 25 豐f6 豐×b2+ 26 豐×b2 ②xb2 27 ⑤xb2 罩xe4 28 罩e1 罩×e1 29 罩×e1 ⑤f7 30 d6 兔e6 $\leftrightarrows$  leads to an endgame, in which a draw is a likely result]

#### 18 ... 響a5!

#### 19 ②xe4

[19 fxe4?! 公xc3 20 axc3[20 公xc3 公xe4! $\mp$ ] 20... 豐a4 $\dagger$  / 21 公g3?! axc3! 22 bxc3 公xe4[22... 公h5!? $\mp$ ] 23 公xe4 豐xe4 $\rightarrow$  cal Re4b4,Rf8f2]  $[19 \ \Xi h4 \ exf3 \ 20 \ gxf3 \ b5 =]$ 

[20 \boxed{\textbf{Z}}\text{xd2?! \&\text{xe4}} \text{21 fxe4} \boxed{\text{\text{\text{\text{\text{Z}}}}}fe8} csl Re4 22 \boxed{\text{c}}}}}}}}} \end{\text{\texi}\text{\text{\text{\tex{\texi}\text{\text{\text{\text{\texi}\text{\text{\text{\texi}}}}}

[20...  $\& \times f6$  21  $\boxtimes \times d2$   $\& \times d4$  22  $\boxtimes \times d4$   $\boxtimes c2$  23 b3 $\stackrel{+}{=}$  gives White more chances to untangle his kingside forces

# 21 \(\begin{aligned} \begin{aligned} 21 \(\begin{aligned} \begin{aligned} \begin{aligned} 2f5!? \end{aligned} \]

[21... 罩d6 22  $\underline{\$} \times g7$   $\underline{\$} \times g7$  23 b3  $\underline{\diamondsuit}$ b6 24  $\underline{\diamondsuit}$ f4  $\underline{\gimel}$ c1+ 25  $\underline{\$}$ b2  $\underline{\gimel}$ e1 $\underline{\varpi}$  was also interesting, but the text move is more concrete - Black doesnt allow Nf4]

[23 b3 **公**b6 24 d6 **罩**d5=]

[23 월h4  $\triangle$ b6 24 월hd4?  $\triangle$ c4 25 월2d3 월e5 $\mp$  cal Rc4e3,Rd7f5]

# 23 ... \( \bullet \text{Ifc5?!}

[ Gelfand admitted that after 23...  $\triangle$  b6 24  $\triangle$  c3 he had overlooked  $\mathbb{Z}d5![24... \mathbb{Z}d5? 25 \ \&b5!\pm] 25$   $\mathbb{Z}d3[25 \ \mathbb{Z}\times d5 \ \mathbb{Z}\times d5 \ \mathbb{Z} \times d5 \ \mathbb{Z}\times d5 \ \mathbb{Z}\times d5 \ \mathbb{Z}\times d5 \ \mathbb{Z} \times d5 \ \mathbb{Z} \times d5 \ \mathbb{Z}\times d5 \ \mathbb{Z}\times$ 

#### 

[24... ত 25 b3 ②b6[25... ②c3? 26 ②xc3 / 置8xc3 27 負d3 罩xg2 28 罩he1+- csl Gd6 cal Re1e7] 26 罩h41]

 $[24...h5 \triangle cal Yg7f6]$ 

[24... ②b6!?±]

25 罩h4!

[25 b3 bb6 $\overset{\bot}{=}$  only helps Black, Whtte needs to activate his rook]

25 ... \( \mathbb{\mathbb{Z}} \text{c2}

[25... \( \bar{2}\)e5 26 b3 \( \hat{O}\)c5 27 \( \hat{O}\)d4\( \d +/- \)

26 b3 **②**b2

 $[26\dots \triangle c3$  27  $\triangle \times c3$  / 罩8×c3? 28 单d3 罩×g2 29 罩e4+-]

[26... ②c5 27 曾b1± / 盧f5 28 ②d4]

[26... ②b6!? was less forcing]

27 \( \begin{aligned} \Begin{a

[27  $\Xi$ dd4!? a4 28 b×a4  $\triangle$ xa4 29  $\Xi$ xa4  $\triangle$ xa4 30  $\Xi$ xa4  $\Xi$ d2 31  $\Xi$ b4 $\pm$  /+/-]

27 ... 公d3 28 公d4 罩d2

[28...  $\triangle$ b4 29  $\triangle$ xc2  $\Xi$ xc2 30  $\Xi$ e1  $\Xi$ xa2+[30... &f5 31  $\Xi$ xb4 axb4 32 g4+-] 31  $\diamondsuit$ b1 &f5+ 32  $\diamondsuit$ c1 $\pm$  and there is no perpetual in sight

[30 **E**e4? **E**e8!=]

30 ... 罩d2?!

[30...\$f6  $\bigcirc$ ! 31 \$\mathbb{I}\$e7[31 \$\mathbb{I}\$xh7 \$\mathbb{I}\$xd4 32 \$\mathbb{I}\$xd7 \$\mathbb{I}\$c2\$\mathre{\mathr

31 **∲**b1

[ After 31  $\Xi$ e7+  $\Leftrightarrow$ f6 32  $\Leftrightarrow$ b1  $\triangleq$ f5+ 33  $\triangleq$ xf5 Black already cant go with his king to g6 as on move 33 in the game However, White has to reckon with  $\Xi$ d1+!? 34  $\Leftrightarrow$ b2  $\Xi$ d2+ 35  $\Leftrightarrow$ a3  $\Xi$ cc2 36  $\Leftrightarrow$ a4  $\Xi$ xa2+ 37  $\Leftrightarrow$ b5 gxf5 $\pm$  and the final result is still open]

[ A difficult choice - after 33... \$\diff 6 34 f4!? cal Rh4h6 \$\boxed{\textsup} \xd6[34...\$\boxed{\textsup} d1+ 35 \$\diff b2 \$\boxed{\textsup} \xd6 36 \$\boxed{\textsup} \xd7 \$\boxed{\textsup} d3 \diff \boxed{\textsup} \xd7 \$\boxed{\textsup} d3 \diff \boxed{\textsup} \xd7 \$\boxed{\textsup} d3 \diff \boxed{\textsup} \xd7 \$\boxed{\textsup} \xd7 \diff \boxed{\textsup} d3 \diff \boxed{\textsup} \xd7 \$\boxed{\textsup} \xd7 \diff \boxed{\textsup} d3 \diff \boxed{\textsup} \xd7 \$\diff \textsup d4 \diff \textsup d5 \diff \boxed{\textsup} d3 \diff \boxed{\textsup} \xd7 \$\diff \textsup d4 \diff \textsup d5 \diff \boxed{\textsup} d3 \diff \boxed{\textsup} \xd7 \$\diff \textsup d4 \diff \textsup d5 \dim d5 \dim d5 \diff \textsup d5 \diff \textsup d5 \

## 34 **□**c7?!⊕

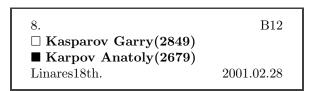
 $\mathbb{Z} \times c4[35...\mathbb{Z}b2 + 36 \text{ $c1$ $\mathbb{Z}$} \times a2 37 \text{ $\mathbb{Z}c8$ $\mathbb{Z}f2$ } 38$  $\mathbb{Z}e6+ \hat{\Psi}h5[38...\hat{\Psi}f7 \ 39 \ \mathbb{Z}f6+ \hat{\Psi}g7 \ 40 \ \mathbb{Z}g8++-]$ 39 g4+ f×g4 40 \( \begin{aligned} \begin{align 할d1+-] 36 b×c4 h5 37 할c1 罩d4 38 할b2 할f6 39 罩h7 \$\dig e6[39...\$\dig g6 40 \$\dig c3 \$\dig d1 41 d8\$\dig \$\dig \times d8\$ 42 \( \mathbb{Z} \times b7+-\) csl Gc4 \( \text{Perhaps even simpler is 40} \) \$\displays b3!? Here I Sokolov and Atalik prove that White wins the pawn-endgame after 40 \$\displace{c}\_3 \boxtimes \d7 41 \boxtimes \d7 增×d7 42 增d4 增e6[42... 增d6 43 c5+ 增c6 44 f4 h4 45 \$\displaystyle e5+-] 43 c5[43 \$\displaystyle c5 \$\displaystyle e5] [43 f4 b6 44 c5 b5 45 c6 堂d6 46 c7 堂xc7 47 堂c5 b4 48 堂b5 堂d6 49  $\mathring{\mathbf{v}} \times \mathbf{a5} \, \mathring{\mathbf{v}} \mathbf{c5} = ] \, 43... \, \mathbf{f4} \, 44 \, \mathring{\mathbf{v}} \mathbf{e4} \, \mathbf{a4} \, 45 \, \mathbf{a3} \, \mathbf{h4!} [45... \, \mathring{\mathbf{v}} \mathbf{d7}]$ 46 \$\disp\xf4 \$\disp\c6 47 g4 h\timesg4 48 f\timesg4 \$\disp\c5 49 \$\disp\c4+-\]  $46 \text{ $^\circ$} d4 \text{ $^\circ$} d7 47 \text{ $^\circ$} c3 \text{ $^\circ$} e6 [47... \text{ $^\circ$} c7 48 \text{ $^\circ$} b4 \text{ $^\circ$} c6 49$ 增c4 b6[49... 曾d7 50 曾b5] [49... 曾c7 50 曾b5] 50 cxb6 \$\dip xb6 51 \$\dip d4 \$\dip c6 52 \$\dip e4 \$\dip c5 53 \$\dip xf4+-\$ -47 Ke6] 48 \$\div c4 \div e5 49 c6! bxc6 50 \$\div c5 \div e6 51 增×c6 增e5 52 增c5[52 增b5? 增d4 53 增×a4 增e3 54 增b4 增f2 55 a4 增×g2 56 a5 h3] 52... 增e6 53 增d4 增d6 54 增e4 增c5 55 增×f4 增c4 56 增e4 增b3 57 f4 堂×a3 58 f5 堂b3 59 f6 a3 60 f7 a2 61 f8豐 a1豐 62 豐f7+ �c2 63 豐f2+ �b3 64 豐b6+ �c4 65 豐e6+ 40... \(\beta\xd7 \) \(\delta d7 \) \(\delta d2 \) \(41 \) \(\delta d4 \) \(\delta xa2 + 42 \) \(\delta b5 \) 罩d2 43 增×a5 罩×d7 44 罩×d7 增×d7 45 增b6 增c8 46 f4 h4 47 c5 \$\display\$ b8 48 c6+-] 41...\$\Z\d7 42 \$\Z\d7\$ 增×d7 43 增c4 增c6 44 f4+-] [40...f4 41 增a4+-] 41 罩×d7 堂×d7 42 堂a4 堂c6 43 堂×a5 堂c5 44 f4 h4 45 a3! b6+ 46 \$\displant a6 \$\displant c6 47 \$\displant a7 \$\displant c7 48 a4 \$\displant c6 49\$ **\$**b8+−]

# 34 ... \( \bar{2}\)e8 35 \( \bar{2}\)h1?

[35 罩e7 罩d8 △!?± /+/-[35...罩c8 36 d7 -34 d7!] [35...罩xe7 36 dxe7 曾f7[36...罩e2 37 罩e4 罩xe4 38 fxe4 曾f7 39 exf5 曾xe7 40 g4+-] 37 罩xh7+ 曾e8 38 罩h5+-]]

<b>35</b>		≣ee2≒
36	d7	<b>罩</b> b2+
37	$ centrolnet{1}{ m c1}$	$\Xi  imes \mathbf{a2}$

1/2 - 1/2



1	e4	
Lukacs		
1	• • •	<b>c6</b>
<b>2</b>	d4	d5
3	e5	

Until now Kasparov has used the Advance Caro-Cann only in simultaneous displays, here he chooses a very sharp and topical line

#### $4 \quad \dots \quad e6$

Only 2 rounds later in Linares we saw Karpov play4... 豐b6 But the critical move certainly is 5  $\underline{\$}d3!?[5 \underline{\lozenge}f3 e6 6 \underline{\$}e2 \underline{\lozenge}e7 7 O-O \underline{\$}g4 8 \underline{\lozenge}a4 \underline{\varPsi}c7 9$ b3 b5 10 🖄 b2 🖄 d7 11 c4 b×c4 12 b×c4 d×c4 13 🖄 g5 魚×e2 14 豐×e2 匂b6 15 匂×c4 匂f5 16 罩d1 魚e7 17 ②f3 ②×c4 18 ≝×c4 ≝d7 19 g4 ②h4 20 ②×h4 &×h4 21 g5 h6 22 d5 h×g5 23 ∰×c6 罩c8≒ Grischuk,A- $Karpov, A/Linares/2001/] 5... \triangleq \times d3[5... \cong \times d4?! 6$ ⑤f3 豐g4 7 h3 豐h5[7...豐×g2 8 罩g1 豐×h3 9 魚f1 魚×c2 10 豐e2 豐h5 11 罩g5 豐h1 12 豐×c2 勾a6 13 ĝe3 g6 14 O-O-O 豐×f3 15 дg2 豐×d1+ 16 豐×d1 **≜**h6 17 **当**g3 **≜**×e3+ 18 **当**×e3 e6 19 **對**b3 O-O-O 20 罩f3 匂h6 21 豐a3± Thoren,P-Bergstrom,P/SWEchT 9596/1996/] 8 O-O 奠xd3 9 cxd3C ] 6 豐xd3 e6 7 Øge2± ( ) Whites attacking chances on both flanks (f4-f5, a4-a5) rank higher than his formally bad B

$$\begin{array}{ccc} 5 & \text{g4} & \text{$\rlap{$\underline{\$}$}$} \text{g6} \\ 6 & \text{$\rlap{$\underline{\lozenge}$}$} \text{ge2} & \text{$\rlap{$\underline{\lozenge}$}$} \text{e7} \end{array}$$

The older move is 6... c5 in accordance with meet a flank attack with a central thrust also leads to great complications: 7 h4 h5[7...h6 8 f4! \delta e7 9 单g2 单×h4+ 10 曾f1 单e7 11 f5 单h7 12 勾f4 豐d7 13 2h5 f8 14 dxc5 6c6 15 6b5 xc5 16 c4 xe517 ∰e2 ᡚ×c4 18 魚×d5 豐×b5 19 魚×c4↑ Shirov,A-Nisipeanu,L/WCh FIDE Las Vegas/1999/] 8 54  $\triangle c6!$ ? 9  $\triangle \times g6$  f×g6 10  $\triangle e2$  c×d4 11  $\triangle \times d4$   $\oplus d7$  12 ু åe3!?[12 ቌh3?! b6 13 c3 ᡚ×d4 14 c×d4 h×g4 15 豐xg4 ②e7 16 O-O ②f5 17 豐xg6 ②xh4 18 豐×e6 22 罩c7+ 営×c7 23 豐×e6 魚×g5 24 豐d6+ \$\displant c8 \, 25 \, e6 \displant f3+ \, 26 \displant g2 \displant xd4 \, 27 \, f4 \, Grischuk, A-Ehlvest, J/FIDE WCh New Delhi/2000/ &d8! 28  $\mathbb{Z}c1+\mathbb{Q}c6\mp$ ] 12... $\mathbb{Q}h6$  13 g×h5  $\mathbb{Z}a5+$ [13... $\mathbb{Q}\times d4$ 魚×d4 幻f5 16 h×g6 魚c5 17 魚×c5 豐×c5 18 h5 罩af8 19 營d2 公e7 20 奠d3 罩f3 21 奠e4 罩ff8 22 奠d3 罩f3 Shirov, A-Nielsen, PH/Bundesliga 0001/2001/]

#### 

[8 h4 c×d4 9  $\bigcirc$ b5  $\bigcirc$ ec6 10 h5  $\bigcirc$ e4 11 f3 a6! 12  $\bigcirc$ d6+[12 f×e4 a×b5 13 e×d5 e×d5 14 h6!?  $\bigcirc$ d7! 15 e6 f×e6 16  $\bigcirc$ xe6  $\bigcirc$ e7 17  $\bigcirc$ e2  $\bigcirc$ de5 18 h×g7  $\bigcirc$ xg7 19  $\bigcirc$ xg7+  $\bigcirc$ xg7 20  $\bigcirc$ h6  $\bigcirc$ e7∞ 21  $\bigcirc$ h5?[21  $\bigcirc$ d1!] 21... $\bigcirc$ g8 22 a3 b4 23  $\bigcirc$ h3  $\bigcirc$ g6 24 a4 d3 25 c×d3  $\bigcirc$ xh6! 0-1,Malakhov,V-Galkin,A/Lausanne YM/2000/] 12... $\bigcirc$ xd6 13 e×d6 g5 14  $\bigcirc$ h3 h6 15 f×e4 d×e4 16  $\bigcirc$ g2 f5 17 O-O O-O 18 g×f5 e×f5 19  $\bigcirc$ xe4! f×e4 20  $\bigcirc$ xg5!  $\bigcirc$ xf1+ 21  $\bigcirc$ xf1 h×g5 22  $\bigcirc$ gf5  $\bigcirc$ dd7 23  $\bigcirc$ g6+  $\bigcirc$ gg 7 24  $\bigcirc$ ge8+  $\bigcirc$ gf8= This perpetual occured in quite a few games during 1999 and 2000]

#### 8 ... ②d7!?

[ More often Black played8...  $\triangle$ ec6 9 h4  $\underline{\mbox{w}}$ c7 10  $\underline{\mbox{g}}$ 2  $\underline{\mbox{w}}$ ×e5+ 11  $\underline{\mbox{c}}$ ce2[11  $\underline{\mbox{v}}$ fl d4 Even the more restrained 12  $\underline{\mbox{o}}$ b5[12 h5?! Shirov,A-Bareev,E/FIDE WCh New Delhi/2000/ dxc3! 13 h×g6 cxb2 14  $\underline{\mbox{s}}$ b1[14  $\underline{\mbox{s}}$ xb2?!  $\underline{\mbox{w}}$ xf4 $\underline{\mbox{+}}$ ] 14...b×c1 $\underline{\mbox{w}}$  15 gxf7+  $\underline{\mbox{v}}$ xf7 16  $\underline{\mbox{s}}$ xb7+  $\underline{\mbox{d}}$ e7 $\underline{\mbox{+}}$  Whites compensation for the piece is rather vague] 12... $\underline{\mbox{o}}$ a6 13  $\underline{\mbox{o}}$ ×g6 h×g6 14  $\underline{\mbox{d}}$ xc6+ b×c6 15  $\underline{\mbox{w}}$ f3  $\underline{\mbox{w}}$ d5= promises only equality at best] 11... $\underline{\mbox{o}}$ a6!? The piece sacrifice is the best solution of the problems with the Bg6[11...d4 12 h5  $\underline{\mbox{d}}$ e4 13 f3  $\underline{\mbox{d}}$ 5 14  $\underline{\mbox{o}}$ d3[14

h6!?] 14...豐c7 15 h6↑] 12 h5 魚e4 13 f3 O-O-O 14 魚d2 魚×c5[14...②×c5!?↑ Shirov] 15 豐c1[15 f×e4 d×e4 16 豐c1 冨×d2!? 17 豐×d2 冨d8 18 豐c1 ②ab4 19 冨h3 魚b6 20 冨c3 e3 21 曾f1 冨d4 22 ②×d4 魚×d4 23 ②h3 e2+ 24 曾e1 魚×c3+ 25 b×c3 豐×c3+ 26 曾×e2 ②d4+ 27 曾f1 豐c4+ 28 曾f2 ②d×c2∓ Gofshtein,L-Donchenko,A/ISR-ch op/2001/] 15...g5 16 ②h3 ②d4[16...h6!?∞] 17 f×e4 ②×e2 18 曾×e2 d×e4 19 魚×g5 豐g3 20 曾f1 豐×g4 21 魚×d8 冨×d8≅ Shirov,A-Bareev,E/Montecatini Terme/2000/ However its quite possible Kasparov had prepared a strong improvement somewhere here]

[ Also playable is8... $\triangle$ bc6 9 h4  $\triangle$ xe5 -8 Nd7!?[9...d4? 10  $\triangle$ b5!  $\triangle$ c8 11 h5 &e4 12 f3 $\pm$ ] ]

#### 9 h4

[ After9 ②b5?! ②c6 csl Rc5, Re5 Whites + falls to pieces]

[10 h5?! &e4 11  $\triangle$ xe4[11  $\Xi$ h3  $\triangle$ 7c6 12 f3 &xf3 13  $\Xi$ xf3  $\Theta$ h4+ $\mp$ - $\flat$ ] 11...dxe4 12  $\Theta$ xd8+  $\Xi$ xd8 13 &g2  $\triangle$ f3+ 14 &xf3 exf3 $\mp$  Blacks  $\flat$  $\flat$  $\flat$  P are more mobile than Whites  $\flat$  $\flat$  majority]

[10 &b5+ ②7c6 11  $\mbox{\@w}e2$  a6!? /[ Less ambitious is11... &e4 12 ②×e4 d×e4 13 &×c6+ ②×c6 14  $\mbox{\@w}e4$  &×c5=] [11... &e4!? Lukacs Prasad-Prakash, Penta Media GM Kelamabakkam IND 2000 CBM 79] 12 &a4[12 &×c6+ Lukacs - Sax-Polak, Budapest zt 2000 CBM 78] 12... &×c5! 13 h5[13  $\mbox{\@w}e4$  b5 14  $\mbox{\@w}e7$  &d4 $\mbox{\@w}e4$  13... &e4 14  $\mbox{\@w}e4$  d×e4 15 &×c6+  $\mbox{\@w}e4$   $\m$ 

# 10 ... h5?!

[10...d4! 11 ②e4[11 h5 !? Lukacs Lukacs: is the most exciting continuation d×c3 12 豐×d8+[12 h×g6 豐×d1+ 13 営×d1 O-O-O+ $\mp$ ] [12 豐e2 Lukacs keeps the queens off, but this is not a great achievement 豐a5 13 b4 豐×b4 14 h×g6 ②7×g6] 12... 罩×d8 13 h×g6 ②7×g6 14 ②×g6[14 b4!? Lukacs ③×f4 15  $\pm$ xf4 ②c6! Black has to defend his  $\pm$ [15...  $\pm$ xg4?

Lukacs allows the white to show his strength 16 奠×b7[16 罩b1 Lukacs 罩d4] 16... 罩d4 17 奠g3 罩×b4 18 c6 $\pm$  and the o on c6 is hard to stop [15... $\triangle$ g6 Lukacs 16 &e3  $\triangle e5$  17  $g5\overline{\otimes}$ ] 16 &xc6+ is the best reaction getting back quickly ;; c3[16 \bigsig b1? Lukacs \(\begin{aligned}
\begin{aligned}
\begin{alig date his position 17 \(\preceq\$e3 O-O 18 g5 f6 19 g×f6 g×f6[19... &×f6!? Lukacs 20 b5 🖄d4 21 &e4 g6 22 c6 b6∞ trying to blockade the ¡¡] 20 ♠h6 嶌f7 △ defending the penetration on the g j-i [20... \(\mathbb{I}\)fe8 Lukacs Now Whites penetration on the g j-¿ is inevitable 21 \( \mathbb{Z}\)g1 ( Z Almasi-Karpov, Amber Blindfold 2001 ) \$\dispha h8[21...\dispf7 Lukacs 22 \delta \times c6 b\times 6 bxc6 23 &g7+ &g8 24 &xf6+ &f7 25 &xc3±] 21 彙×c6 b×c6 22 罩b3 彙f8 23 罩×c3 罩fd7 24 罩g3+ \$\delta f7 25 \delta e2\delta \right] \right] 16...b×c6 17 \delta e5 \$\overline{\text{Z}}\dots 18 \delta ×c3\$ h5∞ 19 ee2 h4 20 gh3=] 14...f×g6!?[14... o×g6]Lukacs 15  $\& \times b7$   $\& \times c5 = 15$  15 b4 b6 = 15 11 O-O-O $_{\infty}$ ] 13  $\text{@} \times \text{d4}$  @ 7c6 = 12 h5  $\text{@} \times \text{c2!}$  13 cal Rd8d1 / Qd1 and the mating threat saves the Pe2 16  $\triangle \times e2[16 \ \exists g1 \ \exists d8\mp] \ [16 \ \textcircled{e} \times e2 \ \triangle \times g4\mp]$ 16... &×c5[16... 公d3+ 17 曾f1 公×b2 18 豐b3≒] 17 奠xc5 公d3+ 18 曾f1 公xc5 19 豐b5 罩d8! 20 f4 White will also lose his Pc5, but the strong unopposed Bee4 gives him play

## 11 響e2

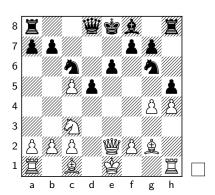
! Lukacs

# 11 ... **②7c6**

# 12 **∅**×g6

[12 g×h5?  $\&f5\mp$  is unappealing]

12 ... ∅×g6



Position after 12... ∅×g6

# 13 \(\pm\g5!N\)

[13 ② $\times$ d5  $\triangleq \times$ c5[13...h $\times$ g4!? $\infty$ ] 14  $\triangleq$ g5 ②ge7 15 豐b5 f6 16 豐 $\times$ c5 ② $\times$ d5 17 O-O-O 豐e7 18 豐b5 O-O-O 19  $\triangleq$ d2 h $\times$ g4 20 豐c4 ②b6 21 豐 $\times$ g4  $\cong$ d4 22 豐g3  $\cong$ hd8 23  $\triangleq$ c3  $\cong \times$ d1+ 24  $\cong \times$ d1  $\cong \times$ d1+ 25  $\triangleq \times$ d1 ②a4 26  $\triangleq \times$ c6= 1/2,Shirov,A-Karpov,A/Monte Carlo blind/2000/]

[13 g×h5?! Lukacs ∅×h4 14 ∅×d5 ∅d4 15  $\stackrel{\text{\tiny def}}{=}$  13 g×h5 $\stackrel{\text{\tiny def}}{=}$ 

# 13 ... **å**e7

[13...  $\$  a5 14 g×h5  $\$   $\$  2ge5 15 O-O-O↑ /  $\$   $\$   $\$  ×c5[15... d4? Lukacs 16  $\$  b5 d×c3 17  $\$   $\$  xc6+  $\$   $\$  ×c6 18  $\$  ×b7+-] 16 h6! g×h6 17  $\$  f6  $\$  g8 18  $\$   $\$  xd5→ csl Re8 e8]

# 14 g×h5 ∅f8?

[14... $\bigcirc$ ×h4 15  $\bigcirc$ xh4  $\bigcirc$ xh4 16  $\bigcirc$ xd5  $\bigcirc$ [16  $\bigcirc$ ×d5 O-O $\rightleftharpoons$ [16... $\bigcirc$ d4?! 17  $\bigcirc$ d3 e×d5 18  $\bigcirc$ xd4 $\pm$ ] ] 16... $\bigcirc$ e7[16...O-O 17  $\bigcirc$ xc6 b×c6 18  $\bigcirc$ e4 $\pm$  csl Rg8 cal Gg1g8 -¿;-¿g, g8[18  $\bigcirc$ d1 $\pm$  Lukacs] ] 17  $\bigcirc$ xc6+ b×c6 18  $\bigcirc$ e4!?  $\bigcirc$ e7 19 O-O-O↑]

[14...②ge5 15 f4 ! Lukacs loses an important tempo: [15  $\triangleq \times$ e7 Lukacs  $\cong \times$ e7 [15...  $\cong \times$ e7? Lukacs 16 f4±] 16 ②b5 [16 O-O-O Lukacs  $\cong$ f8! [16...  $\cong \times$ c5 Lukacs 17 f4±] ] 16...  $\cong$ f8 17 ②d6 ②d7 18 ② $\times$ b7  $\cong$ b8 $\mp$ ] 15... ②c4 [15... ②d7 16 O-O-O± /! Lukacs Lukacs: is Whites main idea sacrificing the g5 B, but advancing without losing precious time

② $\times$ c5[16...f6 Lukacs 17 h6! g6 18  $\overset{\text{w}}{=}$ ×e6±] 17  $\overset{\text{d}}{=}$ ×d5! e×d5 18  $\overset{\text{d}}{=}$ ×d5+-] 16 O-O-O /  $\overset{\text{w}}{=}$  5 17  $\overset{\text{d}}{=}$ ×d5! e×d5 18  $\overset{\text{d}}{=}$ ×e7  $\overset{\text{w}}{=}$ b4!?[18... $\overset{\text{d}}{=}$ ×e7 19  $\overset{\text{d}}{=}$ ×d5  $\overset{\text{w}}{=}$ ×c5 20  $\overset{\text{d}}{=}$ he1+-] 19  $\overset{\text{d}}{=}$ f6+![19  $\overset{\text{d}}{=}$ d6+?  $\overset{\text{d}}{=}$ d8 20  $\overset{\text{d}}{=}$ c7+  $\overset{\text{d}}{=}$ d7 21  $\overset{\text{w}}{=}$ g4+  $\overset{\text{d}}{=}$ 8=] 19... $\overset{\text{d}}{=}$ 6e5[19... $\overset{\text{d}}{=}$ f8? 20  $\overset{\text{d}}{=}$ ×d5+-] 20  $\overset{\text{d}}{=}$ da g×f6 21 f×e5 O-O-O 22 b3±]

 $[14... \& \times g5 \bigcirc 15 \text{ h} \times g5 \bigcirc ! \text{ Lukacs} [15 \text{ h} \times g6]$  $\mathfrak{A}f6! = [15...\mathfrak{A} \times h4? \ 16 \mathfrak{A} \times d5 \rightarrow] \ 16 \mathfrak{A} \times d5 \mathfrak{A} \times b2 \ 17$ 罩b1 豐a5+ 18 豐d2 豐×a2 19 公c7+ 堂e7 20 豐d6+ 曾f6 21 響f4+ 曾xg6 22 h5+ 曾h7 and it seems White has only a perpetual after 23 \(\mathbb{Z}\)×b2[23 O-O 罩af8= 23... 響×b2 24 魚e4+[24 h6?! 響a1+ 25 嗱e2 ②d4+ 26 曾d3 豐c3+! 27 曾×c3 ②e2+∓] 24...f5 16  $\text{@d2}[16 \text{ @d3 Lukacs } \text{@f4 } 17 \text{ @}\times\text{d4 } \text{@}\times\text{g2} + 18$  $rac{1}{2}$ f1  $rac{1}{2}$ xg5 19  $rac{1}{2}$ e2+- and the N is trapped on g2] 16...  $\bigcirc$ f4 17  $\overset{\text{\tiny de}}{=}$ xf4  $\overset{\text{\tiny de}}{=}$ xc2+ 18  $\overset{\text{\tiny de}}{=}$ e2  $\overset{\text{\tiny de}}{=}$ xa1 19 $\mathbb{Z} \times a1 / \mathbb{Z} \times h5 20 \, \mathbb{Q} b5 + - - \mathbb{Z} [15... \mathbb{Z} \times g5 \, \text{Lukacs} \, 16]$ h×g6!] 16 豐g4 ②×g2+[16...豐c7 17 O-O-O ②e5 18 g6!?[18 O-O-O d4[18... w×c5 19 g6→] 19 e4 豐×a2 20 ဩd6+ ♚e7∞] 18...f5 19 h6 罩×h6 20 罩×h6 g×h6 21 O-O-O ×c5±]

# 15 ව්b5

[ The players analysed 15 f4 f6 16 h6  $\r$ f7!? $\sim$  afterwards, the straightforward text is more clear-cut]

# 15 ... **⊘**d7!

[15...f6?! 16  $\pm$ f4 e5[16...  $\underline{\text{$\% $a5+$ Lukacs} 17 $\pm$d2}$   $\underline{\text{$\% $d8} $18 $\pm$\times$d5!}$ ] 17 O-O-O! csl Rd5,Re5 d4 18  $\pm$ ×c6+[18 h6!?→] 18...b×c6 19  $\underline{\text{$\Xi \times $d4!$ e}\times$d4!}$  e×d4? 20  $\pm$ c7++-]

[15... **a**42 **d**48 17 **a**f4±]

16 h6! **∅**×c5

[16...g×h6? 17 ②d6+ 曾f8 18 豐h5+-]

[16...g6 17  $2 \times 6$   $2 \times 7$   $2 \times 6$   $2 \times 6$  Lukacs 18 O-O-O O-O[18...  $2 \times 6$  Lukacs 19  $2 \times 6$  Hukacs 19 Hukacs 20 f4+-] 18 O-O-O cal Yc2c4 / c4- $2 \times 6$  Black can survive only with the + closed, this is more important than keeping the  $2 \times 6$  intact  $[18 \times 6]$  Lukacs  $2 \times 6$  19 O-O-O±] 18...  $6 \times 6$  19 c4

#### 17 **≜**f4

# 17 ... \&f8

[ Kasparov recommends17... 豐a5+!? 18 c3[18  $\pm$ d2 豐b6 19 h×g7 罩g8 20  $\pm$ c3?!  $\triangle$ a4 $\mp$ ] 18... O-O-O 19 h×g7 罩hg8 20  $\pm$ c7 but Black has at best only practical chances for the exchange: 豐a4 21  $\pm$ xd8  $\pm$ xd8 22 h5  $\pm$ xg7 23  $\pm$ f1 $\pm$ ]

18 h×g7+ 営×g7 19 O-O-O 営f8

[19... **豐**a5!? 20 **�**b1!?[20 a3 罩ag8 21  $\underline{a}$ d2±[21 b4?! **豐**a4与] ] 20... 罩ag8[20...  $\underline{\Diamond}$ b4 21 a3  $\underline{\Diamond}$ xc2 22  $\underline{a}$ xd5!+- - $\underline{i}$ ] 21  $\underline{a}$ d2 cal Rd2c3,Rc2c4 / Bc3,c4- $\underline{i}$ ]

[19...  $\mathbb{Z}$ c8?! Lukacs 20 c4  $\mathbb{Q}$ a5 21 c×d5?!  $\mathbb{Q}$ d3+22  $\mathbb{G}$ b1  $\mathbb{Q}$ ×f4 23  $\mathbb{G}$ e5+  $\mathbb{Q}$ f6 24  $\mathbb{G}$ ×f4+-]

20 **\$**b1

[20 c4!? $\pm$  Whites calm prophylaxis enhances the strength of the prepared + break]

20 ... a6?

[20...  $\text{@a5} \triangle 21 \text{ c4!?} \pm /+-[21 \text{ dd2!?}]]$ 

21 **②**c7

! Lukacs

21 ... \( \begin{align\*} \begin{alig

22 &xd5!

[22 2×d5 e×d5 23 2×d5[23 2×d5 Lukacs 9b6] 23... 9b6!?[23... 9d7 24 9f3 cal Rf4h6 / Bh6 9e8 25 2hg1 cal Rf3g4,Rf3c3 / Qg4,Qc3+-] 24 9g4 2d8 25 9f5[25 2hg1 2f6∞] 25... 2×d52 is less convincing]

22 ... e×d5 23 罩×d5 囋×c7□

[23...罩xc7 24 罩xd8+ 魚xd8 25 魚d6+! ②e7 26 豐e5+-]

[25 h5 ②e6 26 **@**e3+- was sufficient]

25 ... \( \begin{aligned} \Beg

 $[25\dots \&d6\quad 26\quad \mbox{@}d1\quad \mbox{\@}h6\quad 27\quad \mbox{\@}g1+-\quad cal \\ Yd1g4,Yf5h5 / Qg4,Rh5]$ 

[25... ②d4 Lukacs 26 **e** = 5+−]

26 c3

26 ... f6

[ More resilient was 26... 罩h6  $\triangle$  27 罩g1  $\triangle$ e6 28 罩h5 [28 豐e3!? 罩f6 29 罩h5 含e8 30 罩h8+  $\triangle$ f8 31 h5+-] 28... 罩xh5 29 豐xh5+-]

27 \(\mathbb{Z}\)g1

cal Re2g4 / Qg4

27 ... **公**d8

[27... 罩×h4 28 罩×c5! 魚×c5 29 豐e6 罩f7 30 豐c8+ 含e7 31 豐×b7++-]

[28... ②f7 29 罩×c5+-]

[29... 罩×h5 30 豐×h5+ 匂f7 31 罩g8++-]

31 營h5+

cal Rh5c5 / Qc5 with a material advantage and a continuing -;

1-0

9. D18

□ Le QuangLiem(2693)
■ Ivanchuk Vassily(2769)

AmsterdamACPGoldenClassic. 2012.07.15

anything tangible in Dortmund this year: 7 夕×g6[7 ≜e2 Øbd7 8 O-O d×c4 9 Ø×g6 h×g6 10 ≜×c4 **빨**c7 11 h3 g5 12 魚e2 e5!?N 13 魚d2 罩d8 14 罩c1 勾b6 15 奠c4 罩d7 20 豐b3 O-O 21 d5 ②e4 22 豐d3[22 奠b4!? c5 23 \( \)d3=\ 22... \( \)\( \)\( \)d2 23 \( \)\( \)\( \)\( \) e4!\( \) Meier,G ( 2644 ) -Ponomariov, R (2726 ) /Dortmund/2012/ was already pleasant for Black 7...h×g6 8 \(\preceq\$d2 ②bd7 9 \( \mathbb{Z} \)c1 White postpones castling to avoid any surprises on the h-file, but after \(\pm\$d6 10 g3 \)\(\pm\$e7 11 豐b3 罩b8 12 奠g2 O-O 13 O-O b5! 14 c5 奠c7 15 f4 a5 16 👑 c2 a4 17 h3 🖄 h7 18 e4 f5!? 19 e5 g5 20 🖄 e2 g6 21 g4 \$\dispha h8 22 h4 g×h4 23 g5 \$\displag g7 24 \$\display f2 \$\boxed{\pm} h8 \pm \display f2 \$\display /=,Meier,G ( 2644 ) -Karjakin,S ( 2779 ) /Dortmund/2012/ his space advantage doesn't promise him much due to the blockaded character of the position]

 $4 \ldots dxc4$ 

[ The Ukrainian GM has played4...e6 and recently even]

[4...a6 more often]

5 a4 \(\delta f5\)

[ A recent example with5...e6 went 6 e4!? &b4 7 e5 &d5 8 &d2 b5 9 a×b5 &xc3 10 b×c3 c×b5 11 &g5 h6[ For11...&c6 12 &h5 &e7 13 h4! b4 14 &xc4 b×c3 15 &c1 $\rightarrow$  Morozevich,A ( 2765 ) - Jakovenko,D ( 2729 ) /Sochi/2012/ - see the detailed notes to this game in CBM 148] 12 &e4 O-O 13 &d6 &d7 14 &g3!?N[14 &g4 f5 15 &gh3 &c6 16 &e2 &b8 17 O-O a5 18 &g3 f4 19 &gf3 a4 20 &d1

ভe7 21 &c2  $\triangle$ a5 22  $\Xi$ fd1  $\triangle$ b3 23  $\Xi$ a2  $\triangle$ xd2 24  $\Xi$ xd2 b4 25  $\Longrightarrow$ e4 g5 26 c×b4  $\triangle$ c3 27  $\Longrightarrow$ g6+  $\Longrightarrow$ g7 28  $\Xi$ a3  $\Longrightarrow$ xg6 29 &xg6  $\triangle$ b5 $\mp$  Nisula,T ( 2319 ) - Siikaluoma,A ( 2337 ) /corr/2007/] 14...f6 15  $\Longrightarrow$ g3  $\Longrightarrow$ h8 16 &e2  $\triangle$ c6[16...fxe5 17 dxe5 a5!?∞ /;=; is a computer recommendation Although Whites attack looks dangerous, Black can still parry the manoeuvre Qd1-c2 with Na6-c5-d3] 17 O-O  $\triangle$ ce7 18 &h5  $\triangle$ f5 19  $\triangle$ xf5 exf5 20  $\Xi$ a6 f4 21  $\Longrightarrow$ f3  $\triangle$ b6 22  $\Longrightarrow$ xf4 fxe5 23  $\Longrightarrow$ xe5 $\pm$  /+/-,Ganguly,S ( 2627 )-Kharitonov,A ( 2538 ) /Paleochora/2012/]

# 6 e3

[6 \Delta\h4 \Delta\colon c8] The most popular reaction is still6...e6 7 ②×f5 e×f5 8 e3 奠b4 9 奠×c4 O-O 10 🖐c2 g6 11 O-O 🖾bd7 12 f3[12 🖺d1 a5!? is a useful move, after 13 f3 \Db6 retreating the bishop to the kingside seems rather disharmonious There followed 14 **\$b3 \$\begin{array}\end** 豐b6 17 奠c4 罩ad8 18 罩e1 奠f8 19 貸h1 f4! 20 e4 ②e3 21 罩×e3 豐×d4!?∓ Gupta,A ( 2627 ) -Bu Xiangzhi (2675) /WCup Khanty-Mansiysk/2011/ and Black regains the piece with an edgel 12... \(\mathbb{Z} \)c8 13 罩d1[13 貸h1 匂b6 14 負b3 c5! 15 豐d1 c×d4 16  $e\times d4$  Øbd5 17 Ø $\times d5$  Ø $\times d5$  18 2d2 Ivanchuk,V ( 2764 ) - Andriasian, Z ( 2585 ) / Warsaw blitz/2010/ 14 e4[14 a5!? Postny] 14... \(\preceq\) xc3!?N[14...fxe4 15 ②×e4 曾g7 16 **g**g5 h6 17 **g**h4 **g**d8 18 a5 **g**e7 19  $\mathfrak{d}_{5}$ 22 **ģ**g3 c5 23 **營**b3 **營**d7 24 **ģ**b5 **營**f5 25 **食**d3 **營**d7= Sargissian, G (2677) - Vitiugov, N (2709) / EU Cup Plovdiv/2010/] ] 15 bxc3 fxe4 16 fxe4 \*\*e4 17 響f2 響g4 Black undoubtedly throughly checked his novelty with an engine Although Whites initiative looks threatening, its not easy to get anything tan-□ ab1 b6 22 □ be1 ② 7f6 23 魚e2 豐h4∞ /=,Grover,S (2515) -Andriasian, Z (2619) /Visakhapatnam 2011/]  $[6... \text{$\pm$d7} \text{ 7 e4 e6 } 8 \text{$\pm$\times$c4} \text{ $\triangle$\times$e4 } 9 \text{ $\triangle$\times$e4}$ 豐×h4 10 豐f3 魚b4+ 11 曾f1 f5[11...h6 12 魚f4 O-16 豐g3 魚e7 17 魚c7 豐c8 18 魚d6 豐d8 19 罩a3 豐b6 20 & xe7 👑 xd4 21 🖺 d3 👑 xe4 22 👑 d6 👑 xd3+ 23 (2631) -Michalik,P (2471) /CZE-chT/2011/] 13 фе5 f5[13...c5 14 Øf6+ g×f6?[14... фh8 △! 15 2h5 6c6 16 xe7+ 9g8 17 e2 2d7 15 xe6\$\delta c6 16 \delta \times h4 \delta \times f3 17 g\times f3 \Qd7 18 \$\mathbb{Z}g1+ \delta h7 19\$ \$b5+- Doric,D ( 2470 ) -Esen,B ( 2493 ) /Novi

Sad/2009/] 14 ②g3 豐g4N 15 豐×g4[15 ②h5 豐×f3 16 g×f3 g6 17 匂f4 曾f7 18 罩g1 罩g8 19 匂d3 奠f8 20 b4≅ ,Moiseenko,A ( 2679 ) -Korobov,A ( 2660 ) /UKR-ch Kiev/2011/] 15...f×g4 16 h3! g×h3 17 罩×h3↑ cal Yg3h5,Yh3g3] [11... 豐d8 12 豐g3 貸f8 13 \$\pm\$f4 \$\pm\$e8 14 \$\pm\$e5 f6 15 \$\pm\$d6+ \$\pm\$xd6 16 \$\overline{\Omega}\$xd6 åg6 17 ≌e1 e5 18 d×e5± /+-,Radjabov,T ( 2733 ) -Harikrishna,P ( 2672 ) /WChT Bursa/2010/ This was paradoxically one of the few games in this branch that Black saved More detailed notes by Ftacnik are in CBM 134] 12 ②g5 豐xd4 13 豐h5+ g6 As yet nobody has had the courage to test13... \$\d8 14 \$\dagger e^2\$ c7!\$ \$\square\$ 14 \$\dagger e^2\$ \$\alpha a6\$ 15 \$\alpha \times e6\$ 豐e4 16 豐×e4 f×e4 17 魚×a6 魚×e6[ Aj17...b×a6 18 公c7+ 曾f7 19 公×a8 罩×a8 20 奠e3 奠e6 21 罩c1± Alonso Rosell, A (2485) - Zierk, S (2391) / WChJ 20 \( \partial e3 \) \( \partial c4 + 21 \) \( \partial g1 \) \( \partial d5 \) 22 \( \partial x \) \( \partial 5 \) 23 \( \partial 4 \) a5± Hracek, Z (2631) - Michalik, P (2471) /SVKchT/2011/ Black must still fight for full equality This game was played one week later than the aforementioned one between the same opponents, but the final result was the same 7 e3 Giris subsequent choice was \(\preceq\gamma g4!?\) A rare sortie, now the usual reaction is[7...e5 8 &xc4 exd4 9 exd4 &e7 10 O-O O-O 11 Ze1 2a6 12 \$\,\text{\(\pm\)}g5[12 \,\text{\(\pm\)}b3 \,\text{\(\pm\)}d5 13 \,\text{\(\pm\)}f3 ②ab4 14 单d2 a5 15 ②e4 ②b6 16 单f1 单e6 17 豐c3 **遠**d5 18 b3 罩e8 19 匂c5 **遠**×f3 20 g×f3 豐c7 21 匂e4  $\triangle 6d5$  Jankovic, A ( 2543 ) - Van Wely, L ( 2691 ) /Aix les Bains rpd/2012/] 12... 2c7[12... 2b4 13 빨e2!] 13 빨b3 罩b8 Now White has lately had some success with 14 \( \Delta f3 \), but hardly due to the opening: Perhaps a more promising try is14 \( \bar{2} e5!? \\ \delta e6 \)  $15 \triangleq \times e6 \stackrel{\frown}{\Omega} \times e6 \stackrel{\frown}{16} \stackrel{\frown}{\Omega} f5 \stackrel{\frown}{\Omega} \times g5 \stackrel{\frown}{17} \stackrel{\frown}{\Omega} \times e7 + \stackrel{\frown}{\cong} h8 \stackrel{\frown}{18} d5$ 豐d6 19 罩ae1 勾g4 20 罩×g5 豐×h2+ 21 曾f1 豐h1+ 22 \$\displant{\text{e}}e2\$ \$\displant{\text{w}}\text{xg2}\$ 23 \$\displant{\text{g}}f5\$ \$\displant{\text{b}}\dsk{\text{d}}\displant{\text{t}} \displant{\text{j}}=\text{i}, Buettner, F-Markus, R/corr/2000/] 14... \(\psi e6\) 15 \(\beta \ad1\) \(\psi \times c4\) 16 豐×c4 罩e8[16... ②cd5 17 ②×d5 c×d5 18 豐b3 罩e8 19 罩e5 豐d7 20 魚×f6 魚×f6 21 罩×d5 豐e6 ( 2658 ) -Grachev,B ( 2668 ) /EU Cup Plovdiv/2010/] 17 \(\psi f4 \\psi d6 [17... \)\(\begin{aligned} \begin{aligned} \text{2} & \psi \\ \psi \common \cdot \begin{aligned} \psi \cdot \begin{aligned} \psi \cdot \begin{aligned} \psi \cdot \cdot \begin{aligned} \psi \cdot \cdot \begin{aligned} \psi \cdot \cdot \begin{aligned} \psi \cdot \cdot \cdot \begin{aligned} \psi \cdot 19 \( \bar{\text{2}}\)e \( \dd \dd \dd \dd 20 \) \( \bar{\text{2}}\)de1 \( \bar{\text{2}}\)xe2 \( 21 \) \( \bar{\text{2}}\)xe2 \( \bar{\text{2}}\)d8 \( 22 \)h3= 1/2, Serradimigni, R (2477) - Lemieux, Y (2404) /corr/2004/] 18  $\triangle$ e5  $\triangle$ fd5 19  $\triangleq$ g3 f6 20  $\triangle$ d3  $\triangleq$ ×g3 21 h×g3 Najer,E ( 2640 ) -Holzke,F ( 2508 ) /EUch Plovdiv/2012/ 豐d7 22 ②c5 豐f7=] 8 ②f3[8 f3 ≜c8 9 f4 c5! 10 ≜×c4 e6 11 O-O ②c6 12 ②f3 c×d4 13 e×d4 魚e7 14 魚e3 ②g4 15 豐e2 O-O 16 罩ad1 ②xe3 17 豐xe3 豐b6 18 堂h1 豐xb2 19 ②e5 豐b6

20  $\$  h6 $\$  Moiseenko,A ( 2726 ) -Giri,A ( 2722 ) /EU Cup Rogaska Slatina/2011/] 8...e6 9  $\$  xc4  $\$  bd7 10 O-O  $\$  b4 A typical situation from the 6 e3 line, only the bishop is on g4 instead of f5 This doesnt change the evaluation of the position as satisfactory for Black: 11 h3  $\$  h5 12  $\$  b3  $\$  b6 13  $\$  e5  $\$  xe5 14 dxe5  $\$  d7 15 f4  $\$  c5 16  $\$  e32 O-O-O[16...O-O!? $\$  | 17 a5  $\$  c7 18 e4 g5! 19 fxg5  $\$  xe5 20  $\$  f4  $\$  d4 + 21  $\$  h1  $\$  d7 22  $\$  ae1  $\$  hd8 23  $\$  e3  $\$  e3  $\$  e3  $\$  e4 g64  $\$  d4 25  $\$  e3  $\$  e5 26  $\$  f4  $\$  ed4 27  $\$  e3= 1/2,Kempinski,R ( 2533 ) -Nikolic,P ( 2629 ) / Bundesliga/1999/]

[6 ②e5 ②bd7 7 ②xc4 豐c7 8 g3 e5 9 dxe5 ②xe5 10 호f4 ②fd7 11 호g2[Now rare moves dont promise much:11 豐c1 f6 12 奠g2 奠e6 13 ②×e5 f×e5 14 奠e3 ②c5 15 &xc5 &xc5 16 О-О О-О 17 Фe4 &e7 18  $\triangle g5[18 \text{ a5} \square ad8 19 \triangle c5 \square xc5 20 \square xc5 \square d2 21]$ ×a7 罩×e2≒ Akopian,V ( 2673 ) -Bu Xiangzhi ( □ad8 20 □fd1 □d4 21 □×d4 e×d4 22 魚e4 凹d6 23 豐h5 g6 24 奠xg6 hxg6 25 豐xg6+= 1/2,Bu Xiangzhi (2656) -Ni Hua (2673) /Danzhou/2012/] 11...g5[11...f6 12 O-O g5!? is an interesting modification of Moros original idea; a recent example went Blacks way: 13  $\pm \times e5$   $2 \times e5$  14  $2 \cdot e3$   $\pm e6$ 15 a5[15 **@**c2∞] 15...a6 16 **②**e4 **≜**e7 17 b4?![17 f4 △] 17...f5 18 ②c5 ≜xc5 19 bxc5 f4 20 ②c2 罩d8 21 豐c1 O-O 22 罩d1 魚c4 23 勾d4 豐e7 24 豐c3 豐f6 25 e3 罩d7 26 e×f4 g×f4↑ Rodshtein,M ( 2652 ) -Inarkiev,E ( 2695 ) /EU-ch Plovdiv/2012/] 12 ∅e3 g×f4 13 ∅×f5 O-O-O is the critical position, which still remains playable for Black - his piece activity compensates for his split pawns: 14 豐c2 公c5 15 O-O f×g3 16 h×g3 a5 17 罩ad1 h5 18 罩×d8+ 豐×d8 19 罩d1 豐f6 20 e3[20 豐d2 堂b8 21 響f4 曾a7 22 曾f1 h4 23 g×h4 罩h5 24 桌h3 包g6 25 豐c7 ②a6 26 豐d7[26 豐×a5 ②f4[26... ②×h4 27 豐d8 罩×f5 28 魚×f5 魚e7 29 豐d4+ 豐×d4 30 罩×d4 30 �e1 b6 31 �b5+ c×b5 32 豐×b5 魚b4+ 33 罩d2 e6=] 26...회×h4 27 회d4 ७b6 28 e3 負b4 29 회e4 豐e7 30 豐×e7 魚×e7 31 魚g4 罩d5= Dothan,Y ( 2630 ) -Dolgov,I ( 2492 ) /corr/2008/] [20 ©e4 ②×e4 21 豐×e4 奠c5 22 e3[22 豐f4 堂b8 23 奠h3 🗳 a7 24 🗳 g2 Zhu Chen ( 2485 ) -Sebag,М ( 2510 23 **\$\delta\$h3 @g6** 24 **@c4 \$\delta\$b4** 25 **@d4 @**×d4 26 **罩**×d4   $\bigcirc$ e7 31  $\bigcirc$ e3  $\bigcirc$ d2 32  $\bigcirc$ e2  $\bigcirc$ c1 33 b3  $\bigcirc$ b2 34  $\bigcirc$ xh5 f6 $\equiv$  Rodshtein,M ( 2632 ) -Vitiugov,N ( 2709 ) /EU Cup Plovdiv/ 2010/] 20... $\bigcirc$ b8 21  $\bigcirc$ e2  $\bigcirc$ e6 22  $\bigcirc$ ed4  $\bigcirc$ b4 23  $\bigcirc$ h4  $\bigcirc$ c5!?[ White aims for a slightly better endgame after23... $\bigcirc$ xd4 24  $\square$ xd4  $\square$ d8 25  $\square$ xd8+  $\square$ xd8 26  $\square$ f3!  $\bigcirc$ xf3+ 27  $\bigcirc$ xf3 $\square$  Mamedyarov,S ( 2719 ) -Wang Hao ( 2708 ) /Khanty-Mansiysk WCup/2009/] 24  $\bigcirc$ c2  $\square$ e6 25  $\square$ d4  $\square$ b3 The vulnerability of Whites queenside and Blacks kingside keep the position roughly balanced, this changed only after the overambitious 26  $\square$ f5?![26  $\square$ ge4!=] 26... $\square$ e8 27  $\bigcirc$ f4  $\square$ xa4 28  $\bigcirc$ xh5  $\square$ sa1+ 29  $\square$ gf1  $\square$ xb2 30  $\bigcirc$ g7  $\square$ e7 31  $\square$ f6  $\square$ ga7! $\square$ 32  $\square$ xe7  $\square$ e4-+]

6		e6
7	≜×c4	<b>≜</b> b4
8	O-O	ଏbd7

Keeping the rook on h8 is nowadays considered somewhat more flexible, than the immediate8...O-O Therefore Whites attention concentrates more on 9 ∅h4[9 ∰e2 is the main move, but nowadays it seems to be too soft after \Dd7 10 e4 \Lambdag6 11 单d3 单h5 12 e5 包d5 13 包×d5 c×d5 14 響e3 单e7 15  $2d2[15 \Omega e1 2g6 16 f4 Ze8 17 g4 h6!]$  18  $2\times g6 f\times g6$ 19 ②d3?![19 豐d3 豐e8 20 魚d2 ②b8=] 19...豐b6 20 \( \pm \d2 \) \( \pm \bar \d2 \) \( \pm \  $\textcircled{\triangle}$ ×b2 24  $\textcircled{\triangle}$ ×b2  $\textcircled{\textbf{w}}$ ×b2∓ Jakovenko,D ( 2736 ) -Wang Yue (2697) /St Petersburg rpd/2012/] [15  $\triangle$ g5  $\hat{\mathbf{g}} \times \mathbf{g}$ 5 16  $\mathbf{e} \times \mathbf{g}$ 5  $\hat{\mathbf{g}}$ g6 17  $\hat{\mathbf{g}}$ e2  $\mathbf{e} \times \mathbf{g}$ 5 18  $\hat{\mathbf{g}} \times \mathbf{g}$ 5 0b<br/>8! 19 a5 0c6 20 ee3  $\Xi$ fc8 21  $\Xi$ a<br/>3 0d8 22  $\Xi$ e1  $\Xi c2$ 23 b<br/>4 $\triangle c6 =$  Cheparinov,<br/>I ( 2696 ) -Akopian, V (2679) /Elista /2008/ For more details see Postnys notes to this game in CBM 128 15... \(\preceq\$g6 16  $\triangle$ e1  $\Xi$ c8[16... $\triangle$ b8!? 17 f4  $\triangle$ c6 18 g4 f5 19 a5 響b5 20 罩ac1 ②b8 21 罩xc8 罩xc8 22 h4 響d7 23 ∰h3 ≌c4 24 ♠c3 匂c6 25 ∰g4 ♠b4≒ Wang Yue (2734) -Yu,R (2439) /CHN-chT Ningbo/ 2011/] The current fashion is 9...  $\triangle bd7[9...$  & g410 f3 \( \partial h5 \) 11 g4 \( \Qd5 \) or 11... \( \partial g6 \) is the older continuation Although its not played much nowadays, its far from being refuted] Le Quang would probably play10 h3 We will consider in more detail alternatives, when White doesnt immediately take the bishop:10 f3 \(\pm\$g6 11 e4 e5 12 ②×g6 h×g6 13 **\$e**3 **\end{a}e**7 14 **\end{a}e**2[14 **\end{a}e**2 **\end{a}fd8** 掌h1 g5 18 g3 罩ad8 19 奠a2 罩fe8 20 罩ad1 匂f8

21 罩×d8 罩×d8 22 e5 勾d5 23 勾×d5 c×d5 24 豐d2 Феб 25 f4 g×f4[25...g6!?] 26 g×f4 Botvinnik,М-Smyslov, V/WCh Moscow/1954/ However, Whites final success in this old game shouldnt discourage Slav fans  $$^{\circ}$f8=]$  15  $$^{\circ}$h1 exd4 16 <math>$^{\circ}$xd4 <math>$^{\circ}$c5$ 罩×d8+ 豐×d8 21 e5 公d5 22 豐d2 1/2,Gelfand,B ( 2692 ) - Anand, V (2769 ) / Haifa rpd/2000 / \(\square\) h4=] 14... ②b6 15 豐b3 ②×c4 16 豐×c4 ②d7 17 罩fd1 罩fd8 18 a5 罩ac8 19 豐b3 e×d4 20 魚×d4 匂f8 21 Xiangzhi ( 2676 ) /Ningbo/2010/] [10 🖾×f5 e×f5 ②bd5 12 ②×f5 e×f5 13 豐d3 豐d7 14 f3 罩ad8 15 e4 ଦ୍ରିc7 16 &e3 ଦିe6 17 e5 ଦିc5?![17...ଦ h5!? 18  $\Xi$ fd1 f4≒] 18 豐c4 ②×b3 19 豐×b3 魚×c3 20 b×c3 ②d5 21  $\pm g5 \pm$  Le Quang,L ( 2698 ) -Ni Hua ( 2637 ) /Ho Chi Minh City/2012/] [10...a5 11 ∅×f5 e×f5 12 營f3 g6 13 g4!? demonstrates one of the ideas of 10 h3: f×g4 14 h×g4 h5 15 g×h5 a×h5 16 e4 豐h4 17 堂g2 豐f6 18 豐g4 豐×d4 19 豐×g6+ 豐g7 20 豐×g7+ ②×g7 21 ②e2 ②e5 22 **\$b3** 罩fe8 23 ②g3↑ csl Gb3,Gc1,Rg8 Morozevich,A ( 2770 ) -Chadaev, N ( 2580 ) /Astana blitz/2012/<br/>] 11  $\mbox{\ensuremath{\triangle}}{\times} g6$  $h \times g6 \ 12 \ \text{@c}2^{\pm}$  /= A typical Slav position, White at this point has two bishops and more space, but Blacks defences are very tough to break down and getting a more tangible advantage is a difficult task \equiv e7[12...a5!? seems to be a more accurate move order 13 \( \begin{aligned} \text{Ad1} \) An interesting try is 13 a5!?] 13...a5[13...罩fd8 14 a5 c5 15 a6 b×a6 16 奠×a6 ②b6 17 ②b5 罩d7 18 奠d2 c×d4 19 ②×d4 奠×d2 20 罩×d2 彎b4 21 罩d3 勾bd5 22 罩b3 彎d6 23 彎c6↑ csl Ra7 Le Quang, L (2694) - Nguyen, N (2633) / Cap  $dAgde \ rpd/2010/] \ 14 \ e4 \ e5 \ 15 \ d5 \ \square ac8[15... \square b6]$ 16 **\$b3** c×d5 17 e×d5 **②**c8 18 d6 **②**×d6 19 **豐**×g6 堂h8 20 豐g5 Lautier, J (2645) - Hauchard, A ( 2480 ) / France /1998/] 16 \$\delta g5 \Odoldo b6 17 \$\delta f1[17] &b3!?] 17...c×d5 18 e×d5 ②c4 19 &×c4 罩×c4 20 Kramnik, V (2790) - Le Quang, L (2681) / Dortmund/2010/Black firmly controls the passed pawn, which didnt manage to advance further For more details see the notes by Marin in CBM 138]

# 9 ∅h4

[9  $\$  b3 a5[9... $\$  b6 enables the ambitious sacrifice 10 e4  $\$  g6 11  $\$  xe6!? fxe6 12 a5!  $\$  xa5 13  $\$  xe6+  $\$  d8 14 e5  $\$  8e8:[14... $\$  e4  $\$  !? is

[9 豐e2 魚g6[9...O-O 10 e4 魚g6 transposes into 8 Nbd7 9 Qe2] 10 e4 魚xc3 11 bxc3 ②xe4 12 魚a3 豐c7 13 罩fc1 is a well-known sacrifice, which is not without danger for Black A new idea here is a6!?N[13...O-O-O 14 a5 $\equiv$  is the more usual followup] 14 魚b3 c5 15 ②h4 ②ef6 16 d5 e5 17 c4 O-O 18 魚b2 豐d6 19 a5 e4 20 魚c3 ②e5 $\infty$  Matlakov,M ( 2668 ) -Li Chao2 ( 2687 ) /St Petersburg rpd/2012/]

# $9 \qquad \dots \qquad \mathbf{g} \mathbf{g} \mathbf{6}$

If Black hasnt castled yet, White must carefully consider if he can afford to open the h-file against his own king

# 10 h3

[10 f3  $\bigcirc$ d5[ For10... $\bigcirc$ h5!? see Ovod-Andriasian] 11  $\bigcirc$ xg6 hxg6 12  $\bigcirc$ c2  $\bigcirc$ a5 $\rightleftharpoons$ [12... $\bigcirc$ h4!? again lead to the type of position, mentioned in the note to Blacks 8th move - the bishop pair doesnt automatically guarantee White an advantage]

[ The same goes for 10 rianglexg6 hxg6 11 h3 rianglea5 12 rianglea2 riangled6 13 b4 riangleg5 14 f4 riangleh4 15 rianglef3 g5 16 fxg5 rianglexg5 17 b5 O-O 18 rianglec3 riangleh4 19 riangled3 riangleac8 20 riangled2 c5= Kramnik, V ( 2781 ) -Le Quang, L ( 2715 ) /Dortmund/2011/]

# 10 ... \( \psi\h5

[10...O-O transposes to the 8 0-0 lines above Ivanchuk ambitiously strives for a more complex struggle]

# 11 g4

[11  $\mbox{\@below}$ b3 a5 Possibly the most reasonable choice is already bailing out with 12  $\mbox{\@below}$ a2[12 g4?!  $\mbox{\@below}$ g6 13  $\mbox{\@below}$ g2 O-O 14  $\mbox{\@below}$ f4 e5 15 d×e5  $\mbox{\@below}$ xe5 16  $\mbox{\@below}$ e2  $\mbox{\@below}$ fd7 17  $\mbox{\@below}$ xg6  $\mbox{\@below}$ xg6 18  $\mbox{\@below}$ d4  $\mbox{\@below}$ c5 19  $\mbox{\@below}$ xd8  $\mbox{\@below}$ xb3 20  $\mbox{\@below}$ xa8

置 $\times$ 8 21 罩b1 罩d8 22  $\pm$ d1  $\odot$ xc1 23 罩xc1  $\bigcirc$ e5∓ Sakaev,K ( 2655 ) -Kasparov,G ( 2830 ) /EU Cup Rethymnon/2003/] [12 f4 O-O 13  $\bigcirc$ f3?![13 g4 is more consistent, although Black can force a perpetual with  $\bigcirc$ xg4 14 h×g4 豐xh4 15 gxh5 豐g3+=] 13...  $\bigcirc$ b6 14  $\pm$ e2 c5 15  $\bigcirc$ a2 罩c8 16  $\bigcirc$ xb4 cxb4 17  $\pm$ d2  $\bigcirc$ e4 18 g4  $\pm$ g6 19 罩fc1 豐d5 $\mp$  Piket,J ( 2590 ) -Anand,V ( 2710 ) /Amsterdam/1993/] 12...  $\pm$ e7 13 豐xb7 g5 14  $\bigcirc$ f3  $\pm$ xf3 15 gxf3  $\equiv$ b8 16 豐a6  $\equiv$ a8 17 豐xc6  $\equiv$ c8 18 豐b5  $\equiv$ b8=|

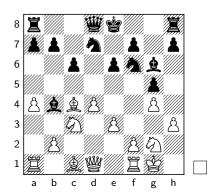
# 11 ... g5!?N

[ Also quite good is the more restrained11... ②d5  $12 \bigcirc g2 \bigcirc g6 \ 13 \bigcirc a2[13 \ f4?! \bigcirc xc3[13... \bigcirc 7f6 \ 14 \ f5]$ 18 e4 ②b6 19 ②xb4 豐xb4 20 b3 ②xc4 21 bxc4 国he8 22 **a**3 **b**6 23 c5 **a**5 24 **a**61 **a**×a4 25 2b2 = csl Gc5,Gd4,Ge4,Gf5 Mamedyarov,S (2756)) -Le Quang,L ( 2694 ) /Khanty-Mansiysk olm/ 2010/] 14 b×c3 &e4 15 營d2 營a5 16 罩a3  $ilde{\triangle}$ 5b6 17 单d3 豐d5 18 豐c2 魚×d3 19 豐×d3 f5 20 a5 匂c4 21 \( \bar{a}\) a4 b5 22 a×b6 \( \bar{a}\) d×b6 23 \( \bar{a}\) a6 O-O\( \bar{\pi}\) csl Rc1 Edouard, R (2587) - Fressinet, L (2698) / FRAch Caen/2011/] [13 &d2  $@\times c3$  14 b×c3 &d6 15 豐b3 豐b6 16 匂f4 魚×f4 17 e×f4 O-O 18 魚×e6?[18 a5 ∰c7∞] 18... åd3 19 ∰×b6 ᡚ×b6 20 åb3 å×f1 21 \$\text{\psi} \times f1 \$\times ad8\$ 22 \$\times e2 \$\times fe8 + 23 \$\times e3\$ \$\times d5 \times\$ Solomon, K (2352) - Grischuk, A (2719) / WCh FIDE Tripoli/2004/] 13... \(\partial e7[13... \\partial d6!? \) csl Rg1 \$\dagger\$b3 c5 16 \$\Omega\$c3 O-O 17 a5 c\times d4 18 e\times d4 \$\Omega\$c8 19 ②f4 ②d6 20 ②×g6 h×g6 21 奠f4 ②e8 22 豐f3 奠d6  $23 \triangleq 3 \pm \text{Topalov,V} (2670) - \text{Gelfand,B} (2685)$ /Belgrade/1995/]

# 12 **⊘**g2

 $[12 \text{ g} \times \text{h5 g} \times \text{h4} \mp \text{ is rather risky}]$ 

[ However, the same goes for accepting the sacrifice with 12  $\triangle$ f3  $\ge$ g6 13  $\triangle$ xg5 h5! csl Rg1 / 14 e4 hxg4 15 e5  $\triangle$ h7 16  $\stackrel{\text{\tiny @}}{=}$ xg4  $\stackrel{\text{\tiny $\triangle$}}{=}$ xg5  $\stackrel{\text{\tiny $\triangle$}}{=}$  -;]



# 13 f3?!

[ Modesty is out of place here; it was more or less necessary to play13  $f4!\infty$ ]

13		h5
14	e4	$h \times g4$
15	$h \times g4$	₩a5

[15...豐c7  $\triangle$ ! 16  $& \times g5$ [16 e5  $& \times e5$ ! 17 d×e5 豐×e5 18 豐e2 豐h2+ 19 曾f2 罩h3-+ -;] 16... $& \times c3$ [16...豐h2+? 17 曾f2  $& \times c3$  18  $& \times e4$ !  $& \times e5$  17  $& \times e5$  18  $& \times e5$  18  $& \times e5$  17  $& \times e5$  18  $& \times e5$  20  $& \times e5$  18  $& \times e5$  21  $& \times e5$  18 b×c3 exf4 19 e5  $& \times e5$  20  $& \times e5$  21  $& \times e5$  20  $& \times e5$  21  $& \times e5$  20 0-0!? $^{-}$  /-/+ Whites king is permanently exposed and his compensation is insufficient]

16 **w**e2 O-O-O

[16... ②b6!?∓ / 0-0-0]

17 e5 包d5?!

[19... \modelige dg8!? also deserved attention]

20 **響d2?** 

 $[20 \ \text{res} f4 \ \triangle \infty]$ 

[21 d×e5 d4 22  $\blacksquare$ ad1∓ was perhaps more resilient[22  $\blacksquare$ ×d4? &c5−+] ]

21		$\odot \mathbf{c4}$
${\bf 22}$	豐f2	$rac{6}{2} imes \mathbf{b2}$
<b>23</b>	≜×h8	ã×h8
[23 ∕∑d3 △-	+ or]	

[23... ≜×c3−+ was more accurate, but Ivanchuk feels that his positional advantage will be sufficient even an exchange down and the further course of the game proves his point Black is in no excessive hurry to convert his edge and can afford to gradually strengthen his position, sometimes even omitting more energetic computer recommendations

$24\\25$	$ar{ar{ar{ar{arphi}}}}$ g $f{3}$	$\triangle d3$	
[25 \wedge e3 \wedge e3	l8→]		
25		<b>≝</b> d8	
[25 <b>堂</b> c3 26 <b>營</b> b4-+ c		Za2[26 ⊒ad1	<b>≝</b> ×a4−+]
26	f4	<b>≜</b> d6	
[26 <b>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</b>	is even stro	nger]	
27 28	<b>≣</b> f3 ∅c3	②b4 罩h7!	

cal Yd8h8 Although White has staved off the immediate threats, his positon is still heavily compromised, because his king remains vulnerable till the bitter end Ivanchuk prepares to invade via the h-file

29 30	罩d1 當f2	<b>營h8</b> 公 <b>c2</b>	
$\operatorname{csl}$ Rd4			
31	$rac{oldsymbol{arphi}}{\mathbf{e}}2$		

Protects the Pd4, but allows activation of the Bg6 and the central pawn will fall shorlty anyway

31 32 33	… g5 <b>当</b> g4	≜e4 <b>堂</b> c7
cal Yf4f5		
$\frac{33}{34}$	 ᡚ×d4	∅×d4!−+

 $[34 \ \mathbb{Z} \times d4 \ \&c5 \ 35 \ \mathbb{E} e3 \ \&\times f3-+ \ costs \ White even$ more material

$\bf 34$		$\&\mathrm{c5}$
35	<b>\$g3</b>	≜×d4
36	$2\mathbf{h}$	<b>≜c5!</b>
01.0		

cal~Rg8b2

39

41

No hurry, White is close to zugzwang

≅xe4

**營h3** 

 $\mathbb{Z} \times f4[42 \otimes \times f4 \otimes g2+] 42... \otimes g1+-+]$ 

41		$d \times e4$
42		$ ed{f w}{ m d}2$
43		e3
44	豐f5	e2

0 - 1

10.	D44
☐ Atalik Suat(2607)	
$\blacksquare$ Pavlidis Antonios(2369)	
Kalamariaop7th.	2010.09.01

1	d4	${f d5}$
<b>2</b>	c4	c6
3	$\mathbf{\text{1}f3}$	<b>②f6</b>
4	$\odot \mathbf{c3}$	e6

Since I had to win the last game at any cost I have decided to go for the sharpest possible: The main line However, I had a small problem: I did not know what he played there

5	ark2g5	$d\times c4$
Junge-Botvinn	ik line	

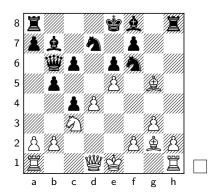
6	e4	$\mathbf{b5}$
7	e5	h6
8	<b>≜h4</b>	$\mathbf{g5}$
9	�xg5	$h \times g5$
10	≜×g5	විbd7

# 11 g3 **食b**7

[11... 置 8!? 12 h4 置 xg5 13 h xg5 公d5 14 g6 f xg6 [14... 豐a5? 15 g xf7+ 曾d8 16 置h8 公 xc3 17 豐d2 b4 18 豐h6 曾c7 19 置 xf8 公e4 20 置 xc8+ 置 xc8 21 魚 xc4±] 15 豐g4 豐e7 16 魚g2 豐f7 [16... 曾d8 17 魚 xd5! c xd5 18 豐 xg6 魚g7 19 公 xb5 [19 豐g4 公f8 20 O-O 魚d7 21 a4→] 19... 豐b4+ 20 曾f1 豐 xb5 21 豐 xg7 c3+ 22 曾g2 c xb2 23 置ab1±] 17 魚e4 公e7 18 公 xb5 c xb5 19 魚 xa8 公b6 20 魚e4 公bd5 21 f3±]

[11... 豐a5 12 e×f6 b4 13 ②e4 魚a6 14 豐f3[14 b3!? O-O-O 15 豐c2[15 豐f3 ②b6 16 ②c5 奠b5 17 åe3∞] 15... �b6 16 åe3 e5 17 ≌d1[17 O-O-O åh6≒] 17... åh6 18 å×h6 罩×h6 19 d×e5 罩×d1+ 20 曾×d1 豐×e5=] 14...O-O-O[14...豐d5 15 罩d1 O-O-O[15...  $\triangle$ b6 16 b3] [15...c5 16 d×c5  $\triangle$ e5 17 豐e3 幻d3+ 18 魚×d3 c×d3 19 O-O±] 16 b3 幻b6 17  $21 \text{ We3 W} \times \text{e4} \ 22 \ \text{c6} \ \text{\&} \times \text{c6} \ 23 \ \text{\&a6++-} \ 15 \ \text{\&e2!} \ [15]$ <u></u> <u>åe3 c5 16 <u>åg2 c×d4 17 <u>å</u>×d4 <u>Øe5 18 <u>å</u>×e5 <u></u></u></u></u> 19 O-O Zd3 20 We2 Wh5 21 W×h5 Z×h5 22 h4!  $h6\ 23\ f4!\pm [15\ g2?\ c3!\ 16\ b\times c3[16\ x\times c3\ x)8\mp]$  $\triangle \times c5$   $\triangle \times c5$  17  $\mbox{@}c6+\mbox{@}c7$  18  $\mbox{@}\times c7+\mbox{@}\times c7$  19 d×c5 &×c5 20 \( \bar{2}\)d5 21 \( \bar{2}\)e3 \( \bar{2}\)×e3 \( 2\) f×e3±] 16 O-O 豐d5 17 奠e3 c5 18 ②d2! c×d4 19 豐×d5 

# 12 **食g2 豐b6**



Position after 12... \bullet{9}b6

### 13 e×f6 c5

[ is13...O-O-O a better move? 14 \(\mathbb{\text{\mathbb{W}}}\)g4 I wanted to play a la Walter Shaun Browne [14 O-O c5[14... &h6 15 &e3! &xf6[15...c5 16 dxc5 &xc5]17 魚xc5 豐xc5 18 魚xb7+ 貸xb7 19 豐f3+ 豐c6 20 ②e4 罩d4 21 罩fe1 罩hd8 22 h4 罩8d5 23 罩e2±] 16 豐f3 &×e3 17 f×e3 罩h6 18 豐f4[18 a4 a6[18...罩dh8 19 h4 罩g8 20 ②e2±] 19 豐f4 罩dh8 20 豐g5[20 g4 c5] 20... \( \begin{aligned} \ 豐g5 罩g6 20 豐e5 罩h5 21 豐d6 豐d8 22 豐×d8+ 🕏 xd8 23 b3 b4 24 Øe4 Øxe4 25 ይxe4 f5 26 ይf3 b×a3 31 🗒×a3 🗒×c5 32 🗒×a7 💆×c4 33 📮f2+- could turn out to be a technical win] 15 d×c5[15 d5  $\triangle$  is the main line which I wanted to avoid in such an encounter] 15...  $\textcircled{2} \times c5$  16 @e2  $\textcircled{2} \times g2$  17  $\textcircled{e} \times g2$  Now comes the twin lines  ${\rm \&h6[17...}\,{\rm \&c6} +$  18 f3  ${\rm \&h6~19}$  $\& \times h6[19 \text{ h4? } \& \times g5 20 \text{ h} \times g5 \Xi hg8[20...b4?!21 \triangle e4]$  $\triangle \times e4$  22  $\times e4$  = d2 + 23 = f2 = h2 + 24  $\times k2$   $= \times f2 + 24$ 25 曾h3 豐×e4 26 f×e4±] [20... 罩h5 21 g6 f×g6 22  $\mathbb{Z}$ ad $1\overline{\mathbb{Z}}$  21  $\mathbb{Z}$ ad $1\mathbb{Z}\times$ d1 22  $\mathbb{Z}\times$ d1 b4 23  $\mathbb{Q}$ e4  $\mathbb{Q}\times$ e4 24 f×e4 罩×g5干] 19...罩×h6 20 a4 b4 21 包b5 曾b7 22 罩ad1±] 18 &×h6[18 h4? &×g5 19 h×g5 豐c6+ 20 f3 罩h5!? 21 g6[21 a4 b4 22 匂b5 貸b7[22... 豐d5≅] 23 罩ad1 幻d3 24 豐e3 豐b6 25 豐e4+ �b8 26 g4 罩h4 27 **\$\delta\$** g3 **\Bar{B}**h1!! 28 **\Bar{B}**×d3 **\Bar{B}**g1+-+| 21...f×g6 22 **\Bar{B}**ad1\$\overline{\overline{B}}| 18...罩×h6 19 豐f3! b4 20 匂e4 豐c6![20...罩d3 21 豐f4] [20...豐b7 21 罩ac1 c3 22 罩fe1 罩d3 23 b×c3 b×c3 24 罩ed1!! 罩×d1 25 罩×c3+-] 21 ②g5 豐×f3+ 22 ②×f3 ②d3 23 罩fc1 ②×c1 24 罩×c1 a5 25 罩×c4+ 🖫b7 26 嶌f4≅] 14...c5[14... ♠h6 15 ♠×h6 嶌×h6 16 豐g7 罩×f6 17 O-O∞] 15 魚×b7+ 貸×b7 16 O-O-O 豐c6[16...b4 17 ②e2] 17 豐e4 b4 18 豐xc6+ 堂xc6 19 ②e4±]

#### 14 dxc5!?

[14 d5 O-O-O[14...b4 15 O-O bxc3 16 bxc3 e5 17  $\blacksquare$ b1  $\blacksquare$ a6 18  $\blacksquare$ ×b7  $\blacksquare$ ×b7 19 d6  $\blacksquare$ c8 20 f4 $\blacksquare$ ] 15 O-O b4 16 ②a4[16 罩b1 Uhlmanns move which was redressed by Alex is believed to end up not only in some equality but just a draw these days 豐a6 17 d×e6 &×g2 18 e7 &×f1 19 營d5[19 含×f1 營c6 20 e×d8豐+ 営×d8 21 ②d5 罩×h2 22 営g1 罩h8 23 食f4 单d6[23... 曾c8?! 24 豐f3 曾b7 25 罩d1 勾b6 26 豐g2  $\triangle \times d5$  27  $\mathbb{Z} \times d5$  曾b6 28  $\mathbb{Z} d8$  豐 $\times g2 + 29$  曾 $\times g2$  c3 30 25 \( \textstyle \textstyle 26 \textstyle \textstyle \textstyle 27 \textstyle \textstyle 14 \textstyle \textstyle \textstyle 28 \textstyle \textstyle \textstyle 4 \textstyle \textstyle 28 \textstyle \textstyle \textstyle 28 \textstyle \textstyle \textstyle 28 \textstyle \textstyle \textstyle 28 \textstyle \textstyle 28 \textstyle \textstyle 28 \textstyle \textstyle 28 \textstyle 28 \textstyle \textstyle 28 \textstyle 2 豐×h4=] 19... 魚×e7 20 f×e7 魚d3 21 匂e4 魚×b1 22 2d6+ 23 46 24  $2\times c4+$  25 25 26+堂b6 26 a4 b×a3 27 豐b3+ 堂c6 28 豐f3+ 堂b6 29 曾b3+ 含c6 30 公×f7 罩b8 31 魚×b8 罩×b8 32 曾e6+ 堂b5 33 豐xd7+ 堂c4 34 ②e5+ 堂b3 35 bxa3 豐e2 36 e8豐 罩xe8 37 豐xe8 奠e4[37... 奠d3 38 豐b8+ **≜**b5 39 曾g2 豐f1+ 40 曾f3 豐e2+ 41 曾f4 豐×f2+ 42 句f3 a6 43 豐b6 堂×a3 44 豐f6 魚e2 45 豐c3+ 堂a4 46 h4 豐×f3+ 47 豐×f3 魚×f3 48 資×f3 c4 49 h5 c3 50 h6 c2 51 h7 c1豐 52 h8豐=] 38 f3 豐e3+ 39 曾f1 2d3+40 2g2 2d2+41 2h3 2h6+42 2g4 2g7+43 當f4 營h6+= Draw!] 16... 營b5[16... 營a6!? was fashionable for only a while 17 a3  $2\times d5$  18  $2\times d5$ ②e5 19 a×b4 罩×d5 20 豐e2 c×b4 21 ②c3 罩a5 22 罩×a5 豐×a5 23 ②e4 ②d3[23... 豐d5 24 罩d1 豐c6 25 h4±] 24 \$\dotse\$e3 \$\display\$h5 25 f3 a5 26 b3 a4 27 h4 豐e5[27...a×b3? 28 魚g5 豐g6 29 罩c1!! b2 30 罩×c4+ 魚c5+ 31 罩×c5+ △×c5 32 豐c2 b1豐+ 33 豐×b1 ②×e4 34 f×e4 b3 35 \$\delta f4!\pm \] 28 b×c4 ②c5 29 \$\delta g2\$ ②×e4 30 食f4 <br/> 營d4 31 c5→] 17 a3 e×d5[17. . . ②b8 18 a×b4 c×b4 19 豐d4![19 豐g4 魚×d5 20 罩fc1 ②c6 21 魚×d5 罩×d5 22 罩×c4 罩×g5 23 彎d4 貸b8 24 罩×c6  $\mathbb{Z} \times g3 + 25 \text{ f} \times g3 \text{ @} \times c6 26 \text{ Zd1 @} c7 \pm 1 [19 \text{ g} e3 \text{ g} \times d5]$  $20 \, \text{\&} \times \text{d} 5 \, \text{\Xi} \times \text{d} 5 \, 21 \, \text{@e} 2 \, \text{@c} 6 \, 22 \, \text{\Xifc} 1 \, \text{@e} 5 [22... \, \text{@a} 5]$ 23 b3 c3 24 ②×c3 b×c3 25 罩×c3+ 曾d7 26 豐c2 魚d6 27 \( \text{\text{\text{\text{\$\geq}}}} \) 28 b4 \( \text{\text{\text{\$\geq}}} \text{\$\text{\$\seta}\$} \) 29 \( \text{\text{\$\geq}} \) 1 \( \text{\text{\$\geq}} \) 4 30 \( \text{\text{\$\geq}} \text{\$\text{\$\zera}\$} \) 23 b3[23 食×a7 曾b7 24 句b6 c3 25 豐×b5 罩×b5 26 bxc3 b3] 23...c3 24 ②xc3 bxc3 25 罩xc3+ \$\circ\$b8 26 豐c2 奠d6 27 奠×a7+ 曾b7 28 b4 纪c6 29 奠e3 奠e5  $30 \, \mathbb{Z} \times c6 \, \, \mathbb{A} \times a1 \, 31 \, \mathbb{Z} \cdot c7 + \, \mathbb{B} \cdot b8 \, 32 \, \, \mathbb{A} \cdot a7 + \, \mathbb{B} \cdot a8 \, 33 \, \, \mathbb{A} \cdot c5$ ூb8 34 ॾxf7∞] 19...்\26[19... ≌xd5? 20 ுxa7] 20 ②b6+!![20 d×c6 罩×d4 21 c×b7+ 曾b8 22 奠e3 c2 27 \( \mathbb{Z} \)c4 \( \mathbb{Z} \)×c4 \( \mathbb{Z} \)d8 \( 29 \) \( \mathbb{L} \)d5![29 \( \mathbb{L} \)f3? c1豐+[29...b3 30 公c5] 30 罩xc1 xc1 xc1 xc5 xc6 32 h4 b3 33 ②×b3 罩d3 34 ②×c1 罩×f3 35 堂g2 罩×f6  $36 \, \triangle b3 \, \triangle xb7 \, 37 \, h5 \, \square b6 \, 38 \, \triangle c5 + \, \triangle c6 + | \, 29...b3$  30 h4 c1豐+ 31 罩×c1 奠×c1 32 奠×f7 b2[32...罩f8? 当×b7 34 g4 当c6 35 g5 罩h8 36 桌f5≅ 当d6 37 g6 🖫 e5 38 f7 🖺 f6 39 ሷc2 🖺 g7 40 ቭc5∞ the whole line is messy] ] [17... ∅e5 boils down to the same thing 18 a×b4[18 豐e2 公d3 19 d×e6 魚×g2 20 掌×g2 豐×a4 21 e7 豐c6+ 22 曾g1 罩e8 23 e×f8豐 罩h×f8 24 "g4+ □e6= 18...c×b4 19 "d4[19 "e2 □×d5 20 魚e3 罩d3] 19... ②c6[19... 罩×d5? 20 豐×a7 ②c6 21 ②b6+ 豐×b6 22 豐×b6 奠c5 23 奠×d5 奠×b6 24 奠×c6  $\hat{\mathbf{g}} \times \mathbf{c} = 6 \ 25 \ \mathbf{g} \times \mathbf{c} = 6 \ \mathbf{g} = 6 \ \mathbf{g} \times \mathbf{c} = 6 \ \mathbf{g} \times \mathbf{$  $20 \triangle b6 + !?[20 d \times c6 \exists \times d4 \ 21 c \times b7 + \triangle b8[21... \triangle c7]]$ 22 <u>\$e</u>3 e5 23 **2**C3 bxc3 24 bxc3 **2**C5 25 cxd4 魚×d4 26 罩fb1 豐c5 27 罩a6 c3 28 罩c6+ 豐×c6 фе3 e5 23 b3[23 Фс3 b×c3 24 b×c3 фс5 25 罩fb1 罩d1+ 26 罩×d1 魚×e3 27 f×e3 豐b6 28 罩d7 豐×e3+ 29 ♣h1∞] 23...c3 24 爲fd1 ♣h6 25 ♣×d4 e×d4 26 罩×d4 c2 27 罩c4 豐×c4 28 b×c4 罩d8 29 单d5 is explained above 20...a×b6 21 d×c6  $\triangleq$ xc6 22 魚×c6 豐×c6 23 豐g4 曾b7 24 b3![24 罩fc1 b5 25 b3 c3 24...c3 25 **e**e2 **a**d5[25...b5? 26 **a**a5] 18 a×b4 c×b4 19 **≜**f4![19 **□**e1 d4≒[19...**⊘**c5 20  $22 \text{ b} \times \text{c} 3 \text{ d} \times \text{c} 3 23 \text{ } \Omega \times \text{c} 3 \text{ b} \times \text{c} 3 24 \text{ } \square \times \text{c} 3 + \Omega \text{c} 5 25 \text{ } \square \text{c} 2$ 置h5 26 罩b1+-] [19... 公c5 20 公×c5 魚×c5 21 罩e1 罩de8 22 豐g4+ 豐d7 23 罩×e8+ 罩×e8 24 豐h5+-] 

#### 14 ... ≜×c5

[14... $\triangle \times c5$ ?! 15 O-O  $\triangle \times g2$  16  $\triangle \times g2$   $\triangle c6$ + 17 f3  $\triangle d3$  18  $\triangle c9$  0-O-O 19  $\triangle c9$ 

#### 15 O-O

[15 **호**×b7? **豐**×b7 16 O-O ②e5-+]

### 15 ... O-O-O

[15...  $\& \times g2$  16  $\& \times g2$  & c6+17 f3 O-O-O 18 & e2 & d4 19  $\triangle e4$   $\triangle c5$  20  $\triangle \times c5$   $\& \times c5$  21 h4  $\boxtimes d5$  22 a4→]

# 16 **₩e2**

[ Never exchange first rule applied here as well!16  $\& \times b7 + ?!$   $@ \times b7$  17 @ e2 b4 18  $\triangle e4$   $\triangle e5$  19 & f4  $\triangle d3$ [19... $\mathbb{Z}d4$  20  $\mathbb{Z}fe1$   $\triangle d3$  21  $\triangle \times c5$   $\triangle \times f4$  22  $\triangle \times b7$   $\triangle \times e2 + 23$   $\mathbb{Z} \times e2$   $\& \times b7 \otimes \mathbb{Z}$ ] 20  $\triangle \times c5$   $\triangle \times f4$  21 @ e4  $@ \times e4$  2  $\triangle \times e4$   $\triangle d3 \Rightarrow \mathbb{Z}$ 

#### 16 ... **≜**d4

[16... &×g2 17 &×g2 &c6+ 18 f3[18 &e4 &b7≒]

[21... **e**5 22 **e**×e5 **e**×e5 23 **E**f2±[23 a4!?±]]

# 17 ᡚe4!N

[17 a4 a6 18 a×b5 a×b5 19 魚×b7+[19 罩fd1] [19 ②e4 豐c6] 19...豐×b7 20 ②e4 ②e5 21 罩a2 ②d3 22 b3 c×b3 23 罩a3→]

[17  $\triangle$ xb7+  $\$ xb7 18  $\$ 0e4  $\$ 0e5 19 a4 a6[19... $\$ 2xb2 20  $\$ 2a2] 20 axb5 axb5 21  $\$ 2a2  $\$ 2d3 22 b3 cxb3 23  $\$ 2a3→]

#### 17 ... **②c**5

 $[19... \mathbb{Z}d5!]$ ? has got the looks

> 22 a4 a6 23 g4!?

[23 a×b5 a×b5 24 \( \bar{a}\)8+ \( \bar{c}\)b7 25 \( \bar{a}\)×d8 \( \bar{a}\)8 26 \( \bar{a}\)d1 \( \bar{a}\)d5 27 \( \bar{g}4\tau \)]

> 24 a×b5 a×b5 25 罩fd1

> 25 ... 掌b7 26 罩d2

[26 \( \bar{a}\) a5!? e5 27 \( \bar{a}\) da1]

26 ... \(\mathbb{\text{\mathbb{W}}}\)c6

[26... 響e5 27 響×e5 &×e5 28 罩e2![28 罩ad1?! 罩×d2+ 29 罩×d2 b4 30 h5[30 f4 c3] 30... 常c6 31 f4 c3 32 b×c3 &×c3 33 罩d3 常b5 34 常f3 常c4 35 罩d7 b3 36 罩c7+ 常d3 37 罩×f7 罩b8 38 罩d7+ &d4 39 f7 b2 40 罩×d4+ 常×d4 41 &f6+ 常d5 42 &×b2 罩b3+ 43 常g2 罩×b2+ 44 常h3 罩b8 45 g5 常d6 46 g6 常e7 47 常g4 常f6 48 常f3= is a positional draw] 28... &d4 29 h5]

# 27 \( \begin{array}{c} \begin{array}{c} \text{ad1} \end{array} \)

27 ... e5 28 \dig g3!?

[28 \( \exists \h3!? \)]

28 ... **\( \bar{2}\)** a8 29 h5 **\( \bar{2}\)** hg8

[29... 罩ag8 30 曾h4[30 f4!?] 30... 豐d5 31 豐e4 豐xe4 32 fxe4 曾c6 33 罩c2 罩a8 34  $\underline{\bullet}$ d2 罩a2 35 罩b1+- and finally 36 g5]

30 **\\$**h4?

30 ... \( \bar{a}2? \)

[ with30... 罩ad8! 31 罩f1□±[31 f4? exf4] [31 營e4?? 營xe4 32 fxe4 罩xg5 33 營xg5 魚e3+ 34 營f5 魚xd2 35 g5 b4 36 g6 c3 37 bxc3 bxc3 38 gxf7 罩f8 39 營g6 c2 40 罩f1 c1營 41 罩xc1 魚xc1 42 營g7 魚a3 43 h6 營c6 44 h7 營d7 45 h8營 罩xh8 46 營xh8 營e6−+]]

[30...罩×g5 31 含×g5 罩g8+ 32 含h4 豐×f6+ 33 含h3+-]

31 h6

[31 f4  $\triangle$ +- would have won right away]

[32 \( \bar{\text{2}} \times \text{d4}?\) e×d4 33 \( \bar{\text{w}} \text{e7} + \( \bar{\text{v}} \text{a8} \) 34 \( \bar{\text{Z}} \times \text{d4} \( \bar{\text{w}} \times \text{f3} = \begin{array}{c} \text{a} \\ \text{a

[32 f4 罩×h6+ 33  $\mathring{\mathbb{Z}}$ ×h6+ 34  $\mathring{\mathbb{Z}}$ 5 豐h8+ 35  $\mathring{\mathbb{C}}$ g3+--]

32 ... b4 33 \( \begin{align\*} \text{Ic1} \end{align\*}

[33 罩 $\times$ d4 e $\times$ d4 34 罩 $\times$ d4 曾a8 35 罩d6!! 豐 $\times$ d6 36 豐e4+ 曾a7 37 &e3+ 曾a6 38 豐 $\times$ c4+ 曾b7 39 豐 $\times$ f7+ 曾b8 40 豐 $\times$ a2+— would have collected every single piece like in checkers]

[35... 豐×f6 36 豐e4+[36 c×d4 罩×h6+ 37 魚×h6 豐g6+ 38 曾h4 豐×h6+ 39 曾g3 豐f4+ 40 曾f2 豐×c1 41 豐b5+ 曾c8]]

[37... 豐×e4 38 f×e4 営d6 39 罩a1 営c5 40 罩a7 罩h7 41 罩a8+- would not last long] 38 h7 豐a2 39 学h6?!

[39 \bullet b1 \bullet a6 40 \bullet h6+-]

[39 魚f4 罩xh7+ 40 曾g5[40 豐xh7 exf4 41 豐e4+-] 40...exf4 41 豐xd4 豐a5+ 42 曾xf4+-]

39 ... **≝**a3 40 **营**h5

[40 罩 $\times$ c3+!!  $\triangleq$  $\times$ c3[40...  $\overset{}{=}$  $\times$ c3 41  $\\ \overset{}{=}$ d5] 41  $\\ \overset{}{=}$ c4+  $\\ \overset{}{=}$ b6 42  $\\ \overset{}{=}$  $\times$ f7+- was too difficult to contemplate for a mortal]

40 ... 豐a2 41 罩c2

[41 \$\\$\\$h6? \$\\$\\$a3 42 \$\\$\\$\\$b1 \$\\$\\$\\$f8+ 43 \$\\$\\$\\$\\$b5+ \$\\$\\$g8 44 \$\\$\\$\\$b7+ \$\\$\\$\\$d6 45 \$\\$\\$a6+ \$\\$\\$d5 46 \$\\$\\$b5+ \$\\$\\$c5=]

41 ... 豐e6 42 罩h2?

[42 **\delta**h4!?]

[42 \(\mathbb{Z}\)c1 \(\mathbb{W}\)a2]

42 ... 響a6?

43 **□**h1

I have become extremely one track minded

[with43... 豐c8 44 魚h6[44 魚f4? e×f4 45 豐×f4+ 含b7 46 區b1+ 魚b6 47 豐e4+ 豐c6 48 豐e7+ 豐c7 49 含h6 c2 50 豐×c7+ 含×c7 51 區h1 魚d4 52 g5 魚e3 53 含g7 區xh7+ 54 含×h7 魚×g5 55 含g7 c1豐 56 區×c1+ 魚×c1 57 含×f7=] 44... 豐b7 45 豐f5[45 豐d3 豐d5] [45 g5 區×h7 46 g6 f×g6+ 47 含×g6 區d7 48 豐×b7+ 含×b7 49 魚f8 c2 50 魚a3 魚e3 51 f7 區d8 52 含g7 含b6 53 f8豐 區×f8 54 含×f8 含b5 55 魚c1 魚c5+ 56 含f7 含c4 57 區h2 含d3 58 含e6 魚d4 59 含d5] 45... 豐c8[45... 豐c6 46 魚g7 區×h7+ 47 豐×h7 豐×f3 48 區h4 魚f2 49 魚h8 魚×h4 50 豐×f7+ 含b6 51 豐e6+ 含b5 52 f7+—] 46 豐d3![46 豐×c8+? 含×c8 47 g5 區×h7 48 g6 f×g6+ 49 含×g6 區c7 50 f7 魚c5 51 區c1 魚a3 52 f8豐+ 魚×f8 53 魚×f8 c2 54 魚h6 區c3 55 區f1 區d3=]]

44 罩b1 豐a2 45 営h6!

[45 罩b7+ 営d6 46 食f4+-]

1-0

11.	B07
$\square$ Klimov Sergey(2509)	
■ Lugovoi Aleksei(2552)	
StPetersburg ch78th.	2005.03.20

1	e4	d6
2	d4	<b><b><b><u>Ø</u>f6</b></b></b>
3	$\odot c3$	e5
4	$d \times e 5$	$_{ m dxe5}$
5	豐×d8+	\$×d8
6	<b>≜g</b> 5	<b>≜e6</b>
7	0-0-0+	6)bd7

[ La jugada7...  $\$  c8!? tambi n es una jugada habitual, aunque puede trasponer a la partida principal, por ejemplo: 8 f4![8  $\$  f3?!  $\$  bd7 9  $\$  xf6?![9  $\$  d2  $\$  g4 10  $\$  h4  $\$  c5 11 f3  $\$  e3 12  $\$  e1  $\$  xf1 13  $\$  hxf1 c6 $\$  [9  $\$  h4 h6 10  $\$  g3  $\$  d6 11  $\$  d2  $\$  e8 12  $\$  c4  $\$  b4 13 f3  $\$  h5 14  $\$  f2  $\$  f4 15 g3  $\$  h3 16  $\$  e3

 $\bigcirc$ g5 17  $\bigcirc$ d2 f6 18 a3  $\bigcirc$ c5 19  $\bigcirc$ xc5  $\bigcirc$ xc5 20 b4  $\bigcirc$ d7 21 h4 🖄 f7 22 🖄 c4 c6 23 \ \( \Delta \h3 \) \ \( \Delta \times h3 \) b5 25 ②a5 曾c7 26 a4 a6 27 ②b3 ②d6 28 罩hh1 ②b7 29 罩d3 匂b6 30 罩hd1 罩ad8 31 罩×d8 罩×d8 32 罩×d8 1/2-1/2 Hommeles, T-Cifuentes Parada, R/NLD-ch op 1992 ( 32 )] 9...g×f6 10 \( \Delta\)h4[10 \( \Delta\)e2 c6 11 a3 堂c7 12 ਊb1 b5 13 罩hf1 a5 14 ᡚh4 ᡚc5 15 鼻f3 罩b8 16 ∅f5 b4 17 a×b4 a×b4 18 ∅a2 b3 19 c×b3 ∅×b3 20  $\bigcirc$ c3  $\bigcirc$ c5 21  $\bigcirc$ c9  $\boxed$ a8 22  $\boxed$ fe1  $\boxed$ hb8 23  $\boxed$ g1 罩a1+ 24 営c2 匂d4+ 25 営d3 罩a7 26 臭g4 罩×b2 27  $\mathbb{Z}d2 \mathbb{Z} \times d2 + 28 \mathbb{Z} \times d2 \mathbb{Z}b4 29 \mathbb{Z}b1 \mathbb{Z}a2 + 30 \mathbb{Z}d3$ 34 🖄 × f1 f5 35 🖄 d2 🖄 b5 + 36 🗳 d3 🖄 d6 37 🗳 e3 c5  $38 \, \triangle f3 \, f4 + \, 39 \, \triangle d3 \, c4 + \, 40 \, \triangle c2 \, \triangle \times e4 \, 41 \, \triangle \times e5$ ପିd6 42 ଓ୍ରିଟ୍ର ଓ୍ରିଷ 43 ପି×c4 ପି×c4 44 ଓ୍ର×c4 ଓ୍ରଟ 45 발d4 발f6 46 발e4 e5 47 h3 h6 48 g3 f×g3 49 발f3 0-1 Comp Schaakmeester-Cifuentes Parada, R/The Hague 1996/EXT 2002 (49)] 10... \(\preceq\$c5! 11 f3 c6 12 \$\ddsymbol{\psi}\b1 b5 13 \ddsymbol{\psi}\d3 \Ddsymbol{\psi}\b6 14 \Ddsymbol{\psi}\e2 \ddsymbol{\psi}\c7 15 \Ddsymbol{\psi}\g3 h5!\\pri 16  $\triangle$ gf5  $\Xi$ hg8 17 g3 a5 18  $\triangle$ e2  $\triangle$ c4 19  $\triangle$ xc4  $\triangle$ xc4 20 罩d2 &b4! 21 c3 &c5 22  $\Xi$ hd1 &e6 23  $\triangle$ d6  $\Xi$ ad8 24 ②df5 罩×d2 25 罩×d2 b4 26 c×b4 奠×b4 27 罩d1 奠c5 32 \$\displace2 \displace6 33 \$\displace2 \displace3 a4 34 \$\displace3 \displace3 \displace5 + 35 \$\displace5 c3 \displace5 36 ②c4 &d1 37 ②cd6 &xf3 38 ②xf7 罩d7 39 ②7h6 &×e4 40 罩e1 &d5 41 g4 &b6 0-1 Hendriks,W-Cifuentes Parada, R/Netherlands 1996 8...exf4 9 ②f3[9 e5 h6 10 &×f4 ②g4 11 罩d2 g5 12 &g3 ②d7 13 Øf3 Øe3= 14 Ød4 **\$**b4 15 Ø×e6 **\$**×c3 16 b×c3 罩hd8 21 单f7 ②g7 22 罩d6[22 单g3 ②c5 23 罩d6] 22...  $\bigcirc$ f8[22...  $\bigcirc$ xe5 23  $\bigcirc$ g3  $\blacksquare$ xd6 24  $\bigcirc$ xe5  $\bigcirc$ f5 25 g4  $\mathring{\oplus}$ d7 26 g×f5  $\Xi$ ×d1+ 27  $\mathring{\oplus}$ ×d1 e×f5∞] 23 g4  $\Xi$ d7  $24 \pm g8 + b6 + 25 \pm g3 = 8 + 26 = xd7 + 4xd7 + 27 \pm h7$  $32 \pm g2 \equiv f7 \ 33 \pm e4 \equiv f4 \ 34 \pm g2 \equiv f7 \ 35 \pm e4 \equiv f4 \ 36$ 奠g2 罩f7 1/2-1/2 Blauert, J-Cladouras, P/Germany 2003/EXT 2004] 9... \( \Delta\) bd7 10 \( \pa\) xf4 \( \pa\)c5! Traspone a la partida modelo

#### 8 f4

[8 g3 曾c8 9 f4 h6 10 f5[10 魚h4?! g5![10... 置g8?! 11 f5 g5 12 f×e6 f×e6 13 魚c4[13 魚×g5 h×g5 14 魚c4 公c5 15 公f3 公fd7 16 b4 公b6 17 公×e5±] 13... g×h4 14 魚×e6 h×g3 15 h×g3 置×g3 16 公ge2 置f3 17 公d5 公×d5 18 罩×d5 魚d6 19 罩×h6 曾d8 20 罩h7 罩f1+21 曾d2 公f6 22 罩h8+曾e7 23 罩×a8 曾×e6 24 罩d3 公×e4+25 曾e3 曾f5 26 罩d5 罩h1 27 曾d3 c6 28 罩×d6 置h3+29 曾c4 公×d6+30 曾c5 公e4+31 曾b4 罩h2 32 罩f8+曾e6 33 公c3 a5+34 曾b3 公×c3 35 曾×c3

堂d5 36 罩b8 b5 37 罩d8+ 堂c5 38 罩e8 b4+ 39 堂d3 置h3+40 営e4 罩h2 41 罩×e5+ 営c4 42 罩e6 c5 43 b3+ 罩e8 罩d7+ 48 営e2 c4 49 罩b8+ 営c5 50 罩c8+ 営d4 51 \( \begin{aligned} \times c4 + \begin{aligned} \dd 52 \( \begin{aligned} \begin{aligned} \dd 2 + 53 \\dd 2 \dd 3 \\dd 2 \dd 5 54 \\dd 2 \begin{aligned} \dd 5 54 \\dd 2 \begin{aligned} \dd 5 54 \\dd 2 \begin{aligned} \dd 5 54 \\dd 2 \dd 5 \dd 3 \\dd 2 \dd 3 \dd 2 \dd 5 \dd 3 \\dd 2 \dd 3 \dd 2 \dd 3 \dd 2 \dd 3 \dd 2 \dd 2 \dd 3 \dd 2 \dd 3 항b6 55 필h6+ 항b5 56 필h5+ 항b6 57 c3 필d7+ 58 할c2 틸g7 59 c×b4 틸g2+ 60 할c3 a×b4+ 61 할×b4 罩×a2 62 罩h6+ \$b7 63 \$b5 罩f2 64 b4 罩f5+ 65 \$a4 罩g5 66 b5 罩f5 67 掌a5 罩f1 68 罩h7+ 掌b8 69 掌a6 罩f6+ 70 b6 罩f8 71 罩e7 罩h8 72 罩a7 罩g8 73 罩f7 罩h8 74 罩f5 罩g8 75 罩b5 罩g1 76 b7 罩g6+ 77 営a5 1/2 Krege,S-Wolf,C/playchess com INT 2004/EXT 2005] 11 f×g5 2g4 12 2h3 2f2[12...2g8 13 g×h6 ≜×h6+ 14 🕏b1 ቭf2 15 ≜×e6 f×e6 16 ቭf3 ቭ×h1 17 16 堂d1 堂c7 17 g4 魚e7 18 g6 魚×h4 19 ②×h4 罩hg8 20 \$\displays e2 \$\mathbb{Z}\$af8 21 \$\mathbb{Z}\$d1 \$\mathbb{Z}\$f6 22 \$\mathbb{Z}\$g1 \$\mathbb{Z}\$f4?[22... \$\displays f8!\mathbb{T}]\$ 23 曾e3 句f6 24 h3 句d7 25 包e2 罩ff8 26 g5 h×g5 27 罩×g5 曾d6 28 包g3 b5 29 包h5 包f6 30 包g3 包d7 31 ଦାର ହିନ୍ତ 32 ହିନ୍ତୁ ବିଧାର ସମୟ 33 ହାର ହିନ୍ତ 1/2-1/2 Mellado Trivino, J-Campora, D/Leon 1997 10...h×g5 11 f×e6 f×e6 12 \( \partial c4 \) g4 13 \( \partial x\) e6 c6 14 \( \partial c2\)[14 h4 \$\displant c7 15 \$\displant ge2 \$\displant e7= \right] 14...\$\displant c7 15 h3 1/2-1/2 Kiselev, S-Moldovan, D/Bucharest 1993

[8  $\triangle$ f3  $\stackrel{\bullet}{\otimes}$ c8 Ver comentario a la jugada 7 ,Cbd7 ( 7 ,Rc8 8 Cf3 Cbd7 )]

# 8 ... exf4 9 公f3

### 9 ... \\$c8!

12...  $\& \times c3[12...$  & d5 13  $\& \times d5$   $\& \times d5$  14  $\& f5\pm]$  $[12... \textcircled{h}5 \ 13 \ \textcircled{a} \times e6 + f \times e6 \ 14 \ \textcircled{g}d2] \ 13 \ e \times f6 \ \textcircled{g} \times d4$ 罩h6 18 罩h4 �e7 19 罩×h5 罩×h5 20 食×h5 罩h8 21 ĝe2 වe5 22 罩e1 ĝd5 23 ĝf1 b5 24 h3 ĝe6 25 ĝf4 \$\displaystyle{\psi}f5 26 \displaystyle{\psi}e3 \displaystyle{\psi}g6 27 b3 \$\mathbb{Z}e8 28 \displayxa7 \$\mathbb{Z}a8 29 \displayd4\$ 罩×a2 30 \$\displaystyle{e}\$b1 \$\mathbb{Z}\$a8 31 \$\displaystyle{e}\$xe5 fxe5 32 \$\mathbb{Z}\$xe5± \$\displaystyle{e}\$f6 33 罩e2[33 罩e3] 33... 罩g8 34 罩f2+ 貸e5 35 g4 貸d4 36 \$\displant{\text{\$\psi}\$c1 \$\displant{\$\psi\$c3 37 \$\boxed{\psi}\$d2 \$\displant{\$\psi\$e4 38 \$\boxed{\psi}\$e2 f5\$\sim 39 \$\displant{\$\psi\$g2 \$\boxed{\psi}\$a8 40}\$ 堂b1 魚×g2 41 罩×g2 f4 42 g5 堂d4 43 g6 f3 44 罩g5 할e4 45 필g4+ 할e3 46 필g5 f2 47 필f5 필g8 48 필f6 \$\text{\$\text{\$\text{\$\'e}}\$2 0-1 De la Paz,F-Hernandez,H/Havana 2003} 11 h3! �h5 12 �h2 �e3+ 13 �b1 �f4 14 g4 �×h2 15 罩×h2 회f4 16 회d4 La diferencia con la Partida Modelo es que el negro ha jugado h7-h6 en vez de haber alejado el rey de la columna dama (Rd8-c8 ) La diferencia tiene su importancia pues el rey negro a n debe perder tiempo y h7-h6 no parece  $[16... \odot g6 \ 17 \odot f5 \ \Xi g8 \ 18 \odot d5 \odot ge5 \ 19 \ \Xi hd2 \ c6]$ 20 🖾 d6 🖺 b8 21 \( \) \( \) e2 h5 22 \( \) \( \) f4 h×g4 23 \( \) \( \) ×e6+ f×e6 24 奠×g4 堂e7 25 公c4 罩bd8 26 公×e5 公×e5 27 罩×d8 罩×d8 28 罩×d8 貸×d8 29 魚×e6 貸e7 30 魚c8 b6 31 \$\text{\$\psi}\$c1 \$\tilde{\Omega}\$f7 32 \$\tilde{\geq}\$g4 \$\tilde{\geq}\$d6 33 \$\tilde{\geq}\$d2 \$\tilde{\geq}\$e5 34 \$\tilde{\geq}\$d3 ቄf4 35 ቄd4 ወe5 36 ይe2 ወf7 37 h4 ወd6 38 ይd3 ②f7 39 b4 ②e5 40 ≜e2 ②g6 41 b5 ②e7 42 b×c6 50 e6 ②×e6 51 堂×e6+- 堂e3 52 奠b5 堂d4 53 堂d6 알c3 54 알c6 알b4 55 a4 알a5 56 알b7 a6 57 알c6 1-0 Milov, V-Lorscheid, G/Amsterdam 2000/CBM  $\triangle \times d5$  19  $\triangle f5++-$ ] 18  $e\times d5$   $\triangle b6[18... \Delta \times d5]$ 19  $2^{\circ}f5++-$ ] 19  $d6+[19 \ c4]$  19... $2^{\circ}\times d6$  20  $2^{\circ}f2$ g5 21  $\triangle$ e2+  $\triangle$ fd5[21... $\triangle$ e5 22  $\triangle$ ×f4 g×f4 23  $\mathbb{Z}e1+\pm ]$  22  $\mathbb{Q}g2$   $\mathbb{Q}c5$  23  $\mathbb{Z}f5[23 \text{ b4+!} \text{ } \triangle \times \text{b4} \text{ 24}]$  $\mathbb{Z}f5++-$ ] 23...c6 24 b3  $\mathbb{Z}he8$  25  $\mathbb{Q}c1$   $\mathbb{Q}b4$  26 增b2 ②c4+ 27 b×c4 ②e3 28 ②d3+ 增a4 29 ②c5+ 발a5 30 公b3+ 발a6 31 罩d7 公×f5 32 g×f5 f6 33 ②c5+ 曾b6 34 ②xb7 罩e1 35 c5+ 曾b5 36 a4+ 1-0 Grosar, A-Stojanovski, D/Bled 2002

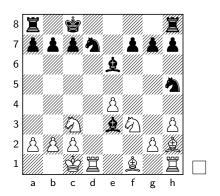
#### 

[10... 2g4? 11 2b5! 2f2 12 2xc7 2xh1 13]16 **å**e2 b5 17 **å**×b5 **å**b7 18 **②**c7[18 b4!? **罩**×a8 19 **\$a6+ \$b6** 20 **b**×**c5+ \$\Omega\$**×**c5** 21 **\$\Delta\$**e3 **\$\Omega\$**g4 22 \(\dagge\)d4 \(\dagge\)c6 23 \(\begin{array}{c}\begin{array}{c}\dagge\)a6 24 \(\begin{array}{c}\begin{array}{c}\dagge\)a6+ \(\dagge\)b7 25 \(\begin{array}{c}\begin{array}{c}\dagge\)a7+ \(\dagge\)b7 25 \(\begin{array}{c}\dagge\)a7+ \(\dagge\)a7+ \(\dagge\)b7 25 \(\begin{array}{c}\dagge\)a7+ \(\dagge\)a7+ \( 18... ②b6 19 **\$\delta\$a6+ \$\delta\$c6 20** ②d5!? **\$\delta\$xd5 21** ②e5+ 增d6 22 ፮a5 ᡚ×e4 23 ᡚ×f7+ 增e7 24 ᡚ×d8 增×d8 25 \( \pm d3 \) \( \pm g1 \) 26 \( \mathbb{Z} \times a7 \) \( \Qd7 \) 27 \( \mathbb{Z} a5 \) \( \Qd7 \) 28 \( \pm f1 \) h6 29 c4  $\pm$ e4 30 b4 g5 31  $\pm$ g3  $\triangle$ h5 32 c5  $\triangle$ ×g3 33 h×g3 h5 34 \( \bar{2}a3 \\ \bar{2}c7 35 \\ \bar{2}a7+ \\ \bar{2}d8 36 \\ \bar{2}b5 \)  $\text{ }\bigcirc \text{e5} \text{ }37 \text{ } \ \text{ } \ \text{ } \ \text{ } \ \text{g4} \text{ }38 \text{ } \ \text{$ 罩d5+ 含c7 41 罩×d3 魚f2 42 含c2 含c6 43 含b3 1-0 Maljutin, E-Komliakov, V/Azov 1991/CBM 025] 16 할e3 g5 24 公d4 할c7 25 e5 罩h7 26 公b5+ 할b6 27 罩×b8 ②×e2 28 ②d6 ②f4 29 c4 罩g7 30 b4 h5 31 a4 h4 32 \( \begin{aligned} \begi Cifuentes, R-Reinderman, D/Holanda (ch) 1996

# 11 h3

[11 e5 2g4 12 2e4 2e3+ 13 2xe3 2xe3 14  $\ddddot{2}$ e1 2xf1 15  $\ddddot{2}$ hxf1 2d8! 16 2eg5[16 2h4 2e7 17 2f5+ 2xf5 18  $\ddddot{2}$ xf5 h6] 16... 2e7 17 2d4 h6 18 2gxe6 fxe6 19  $\ddddot{2}$ f3  $\ddddot{2}$ hf8= Vaisser,A-Rausis,I/Hyeres 1992]

[11 &e2 h6 12 e5[12 h3  $\bigcirc$ h5 13 &h2 &e3+ 14 &b1 &f4 15 g4 &xh2 16  $\Xi$ xh2  $\bigcirc$ f4=] 12...  $\bigcirc$ g4 13  $\bigcirc$ e4 &e3+ 14 &xe3  $\bigcirc$ xe3=]



<b>13</b>	<b>∲</b> b1	<b>≜</b> f4
14	$\mathbf{g4}$	≜×h2
<b>15</b>	$\Xi imes h2$	<b>�</b> 164
16	$\Xi \mathrm{hd} 2?$	

[16 \boxed{\mathbb{Z}f2} c6 17 \bar{O}d4 g5 18 \bar{O}ce2 \bar{O} \times 2 19 \boxed{\mathbb{L}} \times 2 \boxed{\mathbb{Z}f8} \boxed{\mathbb{Z}}]

16		<b>c6!</b>
<b>17</b>	$\mathbf{\Theta}\mathbf{g5}$	$\odot { m e5}$
18	$\Xi f2$	f6!
19	<b>∮</b> \f3	

[19 罩×f4 f×g5 20 罩f2 常c7=]

19		ହା×f3
<b>20</b>	ã×f3	ଉg6∓
<b>21</b>	${f @e2}$	<b>∲c7</b>
<b>22</b>	$\odot \mathrm{d}4$	$\Xi ae8$
<b>23</b>	<b><b>②f</b>5</b>	≌hg8
<b>24</b>	<b>罩f2</b>	$\odot { m e5}$
25	$\mathbf{\mathring{\underline{e}}e2}$	<b>ℤd8!</b>
26	罩ff1	

[26 罩×d8 貸×d8 27 h4 g6 28 ②e3 貸e7 29 b3 罩d8 30 c3[30 貸c1 罩d4] 30... ②d3 31 罩f1 ②c5 32 負f3 罩d3 33 ②d1 ②d7-+]

<b>26</b>		≌×d1+
<b>27</b>	≌×d1	$\mathbf{g6}$
28	$\mathfrak{G}_{\mathbf{e}3}$	8b罩

[ Tambi n es posible:28... \( \mathbb{Z}e8!? \) csl Ye4 con la idea de maniobrar con las piezas para presionar el pe n blanco ubicado en e4 ( Nd7-c5, Bf7 )]

#### 

	29 30 31	 a3 <b></b> gc1	営×d8 営e7 ②f7
/ Ng5	51	BCI	<b>-</b> 211
	32	Ø\d1	f5?

[ M s problemas creaba al blanco, la jugada32...  $\$  d6!? 33  $\$  d2  $\$  e5 34  $\$  e3 y ahora f5! 35 exf5 gxf5 36 gxf5[36  $\$  f2 f4+ 37  $\$  d2  $\$  g5 38  $\$  d3+  $\$  e4 39  $\$  f2+  $\$  d5 $\$  ] 36...  $\$  xf5 37  $\$  d3  $\$  xd3 38 cxd3[38  $\$  xd3  $\$  ef4] 38...  $\$  g5 39  $\$  f2[39 h4  $\$  e6 40  $\$  f5 h5 $\$  ] 39... c5 40 h4  $\$  e6 41  $\$  e4 b6 $\$  y en el final de caballos las negras tienen mejores perspectivas]

33	$e \times f5$	$g \times f5$
<b>34</b>	$\odot \mathbf{e3}$	$f \times g4$
<b>35</b>	ଉ×g4	$\odot \mathbf{g5}$
36	包f2??	

36 ... ∅×h3

0 - 1

12.	D31	
$\square$ Morozevich Alexander(2765)		
■ Jakovenko Dmitrij(2729)		
RUS chT19th.	2012.04.10	

1	${f d4}$	d5
<b>2</b>	c4	c6
3	<b><b>②f3</b></b>	266
4	$\odot \mathbf{c3}$	$d\times c4$
5	$\mathbf{a4}$	e6

[ The leading idea of the Slav was always to develop the Bc8 on the c8-h3 diagonal, thus Black invariably played the main line5... \$\Delta f5\$ The texT move was heavily criticiSed by Alekhine after his rout of Bogoljubov, but modern chess is a very concrete game, in which many older assessments are challenged]

## 6 e4

[6 e3 c5 7 ≜xc4 cxd4 8 exd4 ②c6 9 O-O ≜e7 leads to a Queens Gambit position, in which Whites extra move a4 only weakens his queenside Contrary to lines from the Queens Gambit Accepted, where a4 is only a reaction to a6, here Black can do without a6 altogether Recent practice confirms he has good chances to achieve equality: 10 ≝e2[10 ᠌e1

O-O 11 \$\delta g5 \$\dagger d7 12 \$\delta e2 \$\overline{Q}\$b4 13 \$\overline{Q} e5 \$\delta e8 14\$ 罩ad1 匂fd5 15 匂×d5 e×d5 16 魚×e7 豐×e7 17 魚b3 a5 18 **"**f3 **"**d6 19 **\**exists c1 **\**\exists d8 20 **\**\exists c5 b6 21 **\**\exists c3 f6 22  $\triangle g4$  &g6 23  $\mbox{\@g}g3$   $\mbox{\@g}fe8=$  Sokolov,I ( 2641 ) -Eljanov,P ( 2690 ) / Moscow/2012/] 10...O-O 11 罩d1 勾d5[11... 勾b4 12 奠g5 奠d7[12... 勾fd5!? 13 ≜d2 b6≒] 13 d5 e×d5 14 ∅×d5 ∅b×d5 15 &×d5 ②×d5 16 罩×d5 &×g5 17 ②×g5 h6 18 豐d2 h×g5 19 罩×d7 豐f6 20 罩×b7 Even this forcing line leads to a position, in which its very difficult to convert Whites advantage: \( \beta \) ab8[20... \( \beta \) fd8 21 \(\mathbb{e}\)a5 a6 22 h3 \(\mathbb{Z}\)d6 23 \(\mathbb{e}\)b4 \(\mathbb{Z}\)ad8 24 罩b8 罩×b8 25 豐×b8+ 営h7 26 罩b1 罩d2= Rodshtein,M (2645) -Hansen,S (2566) /EU-chT Porto Carras/2011/] 21... 罩e8 22 彎b3[22 罩×a7 彎×b2 23 罩f1±] 22...罩ad8 23 罩f1 a5 24 罩b6 彎d4 25 罩b5 彎d2 26 罩b7 罩e6 27 g3 罩f6± /i=i, Zhou Jianchao (2636) -Korobov, A (2671) /Khanty-Mansiysk WCup/2011/| 21 🗒 × b8 🗒 × b8 22 🗒 b1 24 罩d1 豐×a4 25 罩d8+ 罩×d8 26 豐×d8+ 堂h7± Topalov, V (2770) - Gashimov, V (2761) / Wijk aan Zee/2012/ Although White has consolidated his extra pawn, his technical task is very tough and Black saved the endgame in the end] 12 单b3[12 豐e4 勾f6 åd3 ∅×d3 16 罩×d3 åa6 17 罩d2 åb7 18 d5 å×d5 19 ②×d5 e×d5 20 ②d4 豐d7 21 罩d3 罩fe8 22 罩h3 -Howell,D (2633) /London/2011/] 12... \(\Delta\)cb4 13 ②e5 **\$**d7 14 **豐**g4 ②f6 15 **豐**g3 **\$**e8!? 16 **\$**h6 **②**h5 17 營h3 f6! 18 營×e6+ 貸h8 19 魚e3 f×e5 20 d×e5 豐c7 21 匂b5 魚×b5 22 a×b5 匂f4 Harikrishna,P ( 2669 ) - Jakovenko, D (2736 ) / Khanty-Mansiysk 

[6 &g5 leads to the Botvinnik system, in which White plays 6 a4 insted of 6 e4 Shirov spoke about this sideline in his video in CBM 147 and recommended b5!? as Blacks best option: 7 &xf6 gxf6 8 g3 b4 9 &e4 f5 10 &c5 &d5 11 <math>&c1 &xc5 12 dxc5 &d7 13 &d4 &xd4 &xd4 &xc5 15 &g2 &d7 16 &xc4 &xa4 17 &xb4 c5 18 &xa4 &xa4 19 &xa8 &d7 20 &d2 &xa8 21 &a1 &c6 22 &b3 c4 Eljanov,P ( 2683 ) -Shirov,A ( 2713 ) /Saratov/2011/23 &a5=]

6 ... \&b4

[ Now6...c5 is dangerous due to 7 d5!?[7  $\pm \times c4$  c×d4 8  $\pm \times d4\pm$ ] [7 e5!?  $\triangle d5$  8  $\pm \times c4\pm$ ] 7... $\triangle \times e4$ [7...e×d5 8 e5† / d4 9  $\pm \times c4$   $\triangle g4$  10  $\pm b3$   $\pm d5$  11 O-O  $\triangle c6$  12  $\triangle g5$   $\triangle g\times c5$  13  $\pm d5$  16 14  $\pm d5$ 7+  $\pm d8$  15  $\triangle e6$ +  $\pm e7$  16  $\triangle \times c5$   $\pm d5$  17  $\triangle 3e4$  b6 18  $\triangle g3$   $\pm d5$  19  $\pm d5$   $\pm d5$  24  $\pm d5$  21  $\pm d5$  25 4  $\pm d5$  26 4  $\pm d5$  27  $\pm d5$  28 4  $\pm d5$  29 O-Duncan,C (2317) /Plovdiv/2010/] 8  $\pm d5$  28 4 e×d5 9  $\pm d5$  26 10  $\pm d5$  26 11 g3!?† cal Yg5e6,Rf1h3,Rf1g2]

[6...b5 7 a×b5 c×b5 8 e5 ②d5 9 ②×b5± /+/-]

#### 7 e5

[7 \pm g5 h6!?] Black has more than one option another viable one is 7... @a5 8 &d2 c5 9 &xc4c×d4 10 ②×d4 O-O 11 ②c2 Potkin,V ( 2682 ) -Shirov, A (2714) / Khanty-Mansiysk WCup/2011/ ②c6 12 O-O 罩d8≒ Shirov 13 ②×b4 豐×b4 14 b3 豐e7 15 f3 公d7 16 魚e3 公de5 17 豐c2 公xc4 18  $\text{@b3} \ \mathbb{Z} \times \text{d1} + 23 \ \text{@} \times \text{d1} \ \mathbb{Z} \text{d8} = \text{Benzoni,A} \ (2438)$ -Noble, M ( 2518 ) / corr/2009/] 8  $\mbox{\&} \times \mbox{f6}$   $\mbox{@} \times \mbox{f6}$  9 魚×c4 c5 10 e5 豐d8 11 d5[11 O-O c×d4 12 ②e4 O-O 13 We2 Wb6 14 Zfd1 Zd8 15 Qg3 \( \pm d7 \) 16 罩×d4 魚c6 17 罩×d8+ 豐×d8 18 罩d1 豐e7 19 b3 ଦ୍ରିd7 20 ଦିd4 ଦିf8 21 ଦି×c6 b×c6 22 f4 🖺d8 23 ଦିe4 a<br/>5= Sargissian, G ( 2675 ) -Malakhatko,<br/>V ( 2548 ) /Dubai/2010/] 11...e×d5 12 &×d5 O-O 13 O-O 2c6 14 h3 We7 15 We2 &f5 16 Zad1 Zad8 17 \[ \begin{aligned}
 \\ \delta \end{aligned} \\  $\triangle d4 = /-/+$ , Timofeev, A (2650) - Jakovenko, D ( 2729 ) /EU-ch Plovdiv/ 2012/]

 $\ d6?!$  17  $\ e4$   $\ f4$  18  $\ exf4$   $\ exf4$  19 g3  $\ e7$  20 h6 g6 21  $\ e42$  Akobian,V ( 2617 ) -El Debs,F ( 2497 ) /Caleta/2012/]

#### 7 ... **公d**5

[7... ②e4 8 豐c2 豐a5!?[8... 豐d5 9 魚e2 c5[9... O-O?! 10 O-O ②xc3 11 bxc3 \$\,\text{de}7 12 \,\text{\text{\text{\text{2}}}}\,\text{d2} \,\text{c5} 13 魚×c4↑ 豐d8 14 豐e4 c×d4 15 c×d4 魚d7 16 魚d3 g6 17 &a3 &c6 18 @g4 \( \extbf{Z}e8 19 \( \tilde{Q}c4 \) h5 20 \( \extbf{W}f4 \)  $g_5 = 21 \text{ } g_3 \text{ } h_4 = 22 \text{ } g_3 \text{ } d_5 = 23 \text{ } f_3 \text{ } d_6 = 24 \text{ } d$  $\Xi$ e7 25 &c5+- cal Rd3c4,Rd3e4 1-0 Alekhine,A-Helling, K/Dresden 1936/HCL (40)] 10 O-O  $\triangle \times c3$ 11 b×c3 c×d4 12 c×d4[12 0×d4 2c5 13 0f3 0d7 14 罩d1 豐c6 15 魚×c4 O-O 16 夕g5 g6 17 魚b5 豐c7 18 ②e4 &e7 19 f4 ②c5 20 ②f6+ &×f6 21 e×f6 &d7 22 ģe3 ģ×b5 23 a×b5 ਔd7 24 g3 Ӳ×f6 25 ģd4≅ / ,Alekhine,A-Bogoljubow,E/Nottingham/ 1936/] 12...c3 13  $\hat{2}$ d2  $\hat{2}$ c6[13...  $\hat{2}$ a5? 14  $\hat{2}$ xc3  $\hat{2}$ xc3 15 罩a3 匂c6 16 罩×c3 奠d7 17 罩b1 O-O[17...匂b4? 18 **曾**d2 **②**c6 19 **罩**×b7 **②**d8 20 **罩**×d7! 1-0,Braun, A (2550) -Fridman,D (2647) /GER-ch Saarbruecken/2009/ \$\displant\text{\$\displant}\$ xd7 21 \$\displant\text{\$\displant}\$ b5+ \$\displant\text{\$\displant}\$ e7 22 \$\displant\text{\$\displant}\$ c7+! 豐×c7 23 豐b4++-] 18 罩c5 豐d8 19 罩×b7 魚c8 20 罩b1 ②×d4 21 ②×d4 豐×d4 22 \$f3+− Alekhine,A-O 16 a5 $\pm$  Alekhine] 9  $\text{@}\times\text{e4}$   $\text{\&}\times\text{c3}+$  10 @d2  $\text{\&}\times\text{b2}$  $11 \stackrel{\bullet}{x} \times b2 \stackrel{\bullet}{c} 3 \stackrel{\bullet}{12} \stackrel{\bullet}{x} \stackrel{\bullet}{c} 1 \stackrel{\bullet}{c} \times d2 + 13 \stackrel{\bullet}{x} \times d2 \stackrel{\text{w}}{d} 5 \stackrel{\bullet}{14} \stackrel{\text{w}}{x} \stackrel{\bullet}{g} 4 \stackrel{\overline{\varpi}}{\varpi}$ 

### 8 \( \pm \d2 \) b5

 $[8... \& \times c3?! 9 b \times c3 b5 is weaker, as White doesnt$ have to swap on b5 and give Blacks queenside minor pieces extra scope (c6 is a good square for the Nb8 ) A more dangerous move is the immediate 10 ②g5! h6[10...O-O 11 a×b5 c×b5 12 豐b1 g6 13 h4[13 豐xb5 ②xc3 14 豐xc4 ②d5 15 奠e2 豐b6 16 O-O **Q**a6 17 **Z**×a6 **Q**×a6 18 **Y**×a6 **Y**×d4 19 **Q**f3 -Rapport, R (2401) /Budapest/2009/] 13...b4 14 h5 bxc3 15 &c1 f5 16 hxg6 \Qc6 17 \&xc4 \Qxd4 18 ②d5 22 豐×c2 豐×e5+ 23 曾f1 豐×a1 24 g×h7+ \$\text{\$\psi\$g7 25 \$\psi\$xd5 \$\psi\$a6+ 26 \$\psi\$g1 \$\pma\$ac8 27 \$\Q\timese6+ 1-\$ 0, Lputian, S (2560) - Azmaiparashvili, Z (2610) / Dortmund/1992/] [10...f6 11 e×f6 ∅×f6 12 ≜e2 a6 13 \( \partial f3 \) h6 14 \( \partial h5 + \( \Delta \times h5 \) 15 \( \mathbb{\equiv} \times h5 + \( \mathbb{\equiv} d7 \) 16 公f7 豐e8 17 豐g6 罩g8 18 魚f4 魚b7 19 魚g3 �e7 20 \( \psi\)d6+ \( \psi\)d7 21 O-O c5 22 d×c5 \( \psi\)d5 23 a×b5 a×b5 24 \( \mathbb{Z} \times a8 \) \( \mathbb{Z} \times a8 \) \( \mathbb{Z} \times a1 \) \( \widetilde a 6 \) \( \widetilde a 5 + 1-0, \) Alekhine, A-Bogoljubow, E/WCh/1929/ The reputation of 5 e6 was heavily tarnished by this and

Alehkines other games, mentioned in the previous note It took many decades for the line to return to the scenes  $|11 \boxtimes e4\overline{\otimes} |$  is a better version of the game

#### $9 \quad axb5$

[9 &e2 is rather slow: &e7!? 10  $\oslash$ e4  $\oslash$ d7 11 &g5 f6 12 e×f6  $\oslash$ 7×f6 13  $\oslash$ c5 O-O 14 O-O @c7 15 &h4 &xc5 1/2,Granda Zuniga,J ( 2643 ) -Bruzon Batista,L ( 2226 ) /La Roda/2010/ 16 d×c5  $\oslash$ f4 $\mp$ ]

[9 0g5 also allows e??[9...we7 Rodshtein,M ( 2614 ) -Postny,E ( 2627 ) /Maalot-Tarshiha/2008/ For more details see the notes to this game by Postny in CBM 122] 10 wh5 g6 11 wh6 ef8o]

9		≜×c3
10	$\mathbf{b} \mathbf{\times} \mathbf{c3}$	$c \times b5$
11	Ø)g5	€)c6

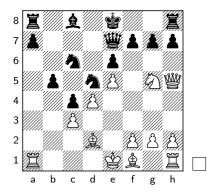
The straightforward11...h6!? is topical 12 豐h5[12 ②e4 O-O 13 ②d6[13 奠e2 ②c6 14 O-O a5 15 🖺 e1 👲 a6 16 👑 c1 Kashlinskaya, A ( 2332 ) -Gunina, V (2457) /EU-chW Rijeka/2010/ b4!? = [13 **当**h5 -12 Qh5] [13 **当**g4 f5 14 e×f6 **公**×f6 15 ②×f6+ 罩×f6 16 h4 ②c6 17 奠g5? h×g5 18 h×g5 \( \begin{aligned} \begin{aligned} \lambda \text{19} & \begin{aligned} \begin{aligned} \delta \text{e} & \delta & \ 2240 ) -Lehmann, K/Bundesliga/1984/] 13... \(\daggerd7 14 h4 ②c6 15 罩h3 f5 16 ②×b5 ②×e5 17 ②d6 ( 2487 ) -Sambuev,B ( 2528 ) /Toronto/2011/  $exttt{@}d2 exttt{@}g1 + 24 exttt{@}f1 exttt{@}b5 25 exttt{@}f2 = ] Black does$ better to bravely castle into it - its not simple to prove an advantage for White after12...O-O △[12...g6 13 營h3 f5[13...貸f8 14 △e4 貸g7 15 g4 &b7 16 &g2 &d7 17 O-O a5 18 &d6 &c619 f4 f5 20 g×f5 g×f5 21  $\Xi$ f3 $\rightarrow$  Andreev,K ( 2330 -Karasik, M/St Petersburg/1997/ 14 e×f6 e5 15 g4![15 f7+ \$\displays f8 16 \$\overline{\Omega} e6+ \$\displays e7 17 \$\overline{\Omega} \times d8 \$\displays \text{kh3 18}\$ g×h3 \( \) 2817 ) -Eljanov,P ( 2683 ) /Bundesliga/2012/] 15... 豐×f6 16 ②e4 豐e7 17 d×e5 豐×e5 18 魚g2± csl Re8] 13 2e4 2c6[13...f5!? 14 2d6 2d7∞] 14  $h4[14 \pm xh6 \pm gxh6 + 15 \pm wxh6 + f6 + 16 \pm g6+=] [14 \pm g5]$  $\triangle ce7!$   $\mp 14...f5[14... <math>\triangle \times c3!$ ? 15  $\triangle \times c3$  b4 16  $\triangle f6+$ 堂h8 17 单d2 豐×d4 18 单×h6 豐×e5+ 19 单e3+ 罩h3 f4=] 17 彎g5![17 氫×e8 豐×e8 18 豐×e8 罩f×e8 19  $\triangle$ d2 a5 $\mp$  csl Ga5,Gb5,Gc4,Gc6,Gd5] 17... 響×g5 18 g4 \( \bar{2}\)d8[18...f4 \( \chi\)!? Ramirez \( \bar{1} \) 95 f4 20 g×h6 g×h6 21 ∅×b5?![21 **"**gf3!?≅] 21... ∅×e5 22 **□**×a7 豐f6 23  $\triangle a3$   $\triangle d3+$  24  $\mathbf{Z} \times d3[24 \mathbf{A} \times d3 \mathbf{C} \times d3 \mathbf{C} \times d3]$ 豐g4+ 宮h8 26 豐g5 罩g8 27 豐×f6+ 匂×f6 28 宮f1  $\&c6\ 29\ \Xi \times d3\ \&e4\ 30\ \&e2\ \&\times d3 +\ 31\ \&\times d3\ e5 =$ 2632 ) -Bologan, V (2687 ) /EU-ch Plovdiv/2012/ **≜**h5 27 **⋓**e4 ②f6 28 **⋓**g2+ **⋓**g5∓]

2290 ) /Gausdal/1984/] 15 O-O h6 16 \$\delta\$ \$\delta\$xf3 17 \$\overline{\Omega} \times f3\$ O-O 18 \$\overline{\Omega} a5\$ \$\overline{\Omega} f5 19\$ \$\overline{\Omega} g4\$ \$\overline{\Omega} h8\$ \$\overline{\Omega} males for more seenko, A ( 2643 ) -Postny, E ( 2627 ) /Maalot-Tarshiha/2008/] [14 O-O h6 15 \$\overline{\Omega} e4\$ \$\overline{\Omega} f1\$ \$\overline{\Omega} xf4\$ \$16 \$\overline{\Omega} xf4\$ \$16 \$\overline{\Omega} xf4\$ \$16 \$\overline{\Omega} xf4\$ \$16 \$\overline{\Omega} xf4\$ \$18\$ \$\overline{\Omega} xf3\$ \$O-O\$ 19\$ \$\overline{\Omega} xf4\$ \$\overline{\Omega} xf4\$ \$16 \$\overline{\Omega} xf4\$ \$18\$ \$\overline{\Omega} xf4\$ \$21\$ \$\overline{\Omega} xf4\$ \$18\$ \$\overline{\Omega} xf4\$ \$26 \$\overline{\Omega} xf4\$ \$18\$ \$\overline{\Omega} xf4\$ \$26 \$\overline{\Omega} xf4\$ \$18\$ \$\overline{\Omega} xf4\$ \$27\$ \$\overline{\Omega} xf4\$ \$18\$ \$\overline{\Omega} xf4\$ \$28\$ \$\overline{\Omega} xf4\$ \$28\$ \$\overline{\Omega} xf4\$ \$28\$ \$\overline{\Omega} xf4\$ \$0-O\$ \$16\$ \$16\$ \$\overline{\Omega} xf4\$ \$\overline{\Omega} xf4\$ \$26\$ \$\overline{\Omega} xf4\$ \$27\$ \$\overline{\Omega} xf4\$ \$28\$ \$28\$ \$\overline{\Omega} xf4\$ \$28\$ \$\overline

# 12 響h5

[12 h4 f6!?] Black can maybe opt for 12...h6 13 ②e4 O-O , aiming for the position from Matlakov-Bologan after 14 豐h5 f5] 13 exf6 ②xf6 14 豐b1 a6 15 魚e2 豐d6 16 魚c1 O-O 17 O-O h6 18 ②f3 豐d5 19 魚xh6 gxh6 20 豐g6+ 曾h8 21 豐xh6+ 曾g8 22 豐g6+ 曾h8 23 豐h6+ 1/2, Maletin,P (2563) -Potkin,V (2613) /Serpukhov/2008/]

12 ... 豐e7



Position after 12... \equiv e7

#### 13 h4!

After 13 \( \preceq e2 \) the break b4 is more effective: 14 \(\mathbb{Z}\times f7\) 0-1 Shabalov,A ( 2611 ) -Volokitin,A ( 2692 ) / Moscow 2010/CBM 135 ( 39 ) 21 &×f6 g×f6 22 **å**b3 **□**c7 23 **□**fc1=] 15...h6[15...g6 16 **⋓**h3≅] into the following lines 16 ②e4 O-O 17 奠g5 豐c7 18  $\triangle f6+ g\times f6$  19  $e\times f6[19 \& \times h6!]$ ?  $\triangle ce7$  20  $e\times f6$ ②g6 21 魚g5 ②×f6 22 魚×f6 豐f4 23 豐g5 豐×g5 24 魚×g5±] 19... 匂×f6 20 魚×f6 響f4 21 響f3 響×f3 22  $\mathring{\underline{a}} \times f3 \mathring{\underline{a}} d7[22...\mathring{\underline{a}}b7 23 \ \Xi fc1 \ c2 \ 24 \ \Xi \times c2 \ \textcircled{a}b4 \ 25$ 罩×c4 魚×f3 26 罩×b4 魚d5 27 罩ba4 貸h7=] 23 罩fc1  $\square$ ab8 24  $\square$ xc3  $\square$ b3 25  $\square$ xc4 $\uparrow$  Fier,A ( 2573 ) -El Debs,F (2477) /Campinas/2011/] [14 🖾×h7?! g6 15 營h6 b×c3 16 公f6+[16 魚e3 魚b7 17 公f6+ 營×f6 18 e×f6 \( \mathbb{Z}\)×h6 \( \Delta\)×d4↑ \( \text{Nester,I} \) ( 2336 ) -Sumets,A (2477) /Odessa/2005/] 16... 響×f6 17 e×f6 罩×h6 18 魚×h6 匂×d4 19 魚×c4 匂c2+ 20 営e2  $\triangle \times a1$  21  $\mathbb{Z} \times a1$   $\triangle \times f6 \mp 0$ -1 Stupak,K ( 2502 ) -Volkov, S (2595) /St Petersburg 2010/EXT 2011 ( 72 )] 14...bxc3[14...\(\Delta\times c3\) 15 O-O \(\Delta\times d4\) 16 \(\Delta\times c3\) b×c3 17 罩ad1 g6 18 豐g4 公f5 19 公e4 罩b8 20 豐f4 빨h4??[20...≌f8∞] 21 ②d6+ ≌f8 22 ②×f5 1-0 Zakharevich, I (2430) - Sveshnikov, E (2580) / Elista O 17 O-O ②cb4 18 \$\dotg5[18 \boxed{I}a5 f5[18... ②xe3!? 19  $f \times e3 c2 = 19 e \times f6 \otimes \times f6 20 \otimes \times f6 + Rapport, R (2540)$ ) -Raznikov,D (2384) /EU-ch Aix-les-Bains/2011/  $\mathbb{Z} \times \text{f6 } 21 \ \mathbb{Z} \text{c1 } \text{c2} = ] \ 18... \ \text{f6 } 19 \ \text{e} \times \text{f6} [19 \ \text{\&c1 } \text{f5 } 20 \ \text{@d6}]$ a5 21 豐g6 曾h8 22 罩d1 单d7 23 单×d5 ②×d5 24 (2551) -Kobalia,M (2623) /Moscow 2008/CBM 122 Extra ( 56 )] 19... 響f7 20 豐×f7+ 罩×f7 21 奠c1  $\bigcirc \times f6$  22  $\bigcirc \times f6 + \square \times f6$  23  $\square a3$   $\bigcirc d5$  24  $\triangle \times d5$  e×d5 Khalifman,A ( 2628 ) /Bazna/2008/] 15... ∜∆×d4 16 O-O h6[16...�b4 17  $\Xi$ d1 �bc2 18  $\Xi$ a2 g6 19  $\Psi$ h6  $\triangle$ f5 20 &b5+ &d7 21  $\Xi$ xd7  $\triangle$ xh6 22  $\Xi$ xe7+ &xe7 23 🖺 x c2 🖺 h c8 Kurukin, D (2277) - Shvedchikov, A 17  $\triangle$ e4 O-O 18  $\triangle$ a3  $\bigcirc$ e7!?[18... $\triangle$ b4 19  $\boxed$ fc1 $\boxed$ s] 19 ②±×f8 ②f4 20 ∰g4 ③×f8 21 ②d6 g5∞

[13  $\triangle$ e4 O-O 14  $\triangle$ g5 f6[14...  $\$ e7!? 15  $\triangle$ f6+ g×f6 16  $\triangle$ xf6  $\triangle$ xf6 17  $\$ eg5+  $\$ eh8=] 15 exf6 gxf6 16  $\triangle$ h6  $\$ d8 17  $\$ e2 e5 18 O-O  $\$ ef7[18...  $\$ eh8!? $\$ o] 19

**७**h4 &f5 20  $\Xi$ a6[20 &h5! &g6 21  $\Xi$ a6∞] 20... &xe4

 21  $\Xi$ xc6 Nakamura,H ( 2704 ) -Bruzon Batista,L (

 2626 ) /Dresden olm/2008/ **७**g6! 22 &g4 exd4 $\mp$ ]

#### 13 ... b4

[13... &b7 14  $\Xi$ h3 b4 15  $\triangle$ e4 O-O 16 &g5 f6[16... &c7 17  $\Xi$ g3→] 17 e×f6  $\triangle$ ×f6 18  $\triangle$ ×f6+ g×f6 19 &h6  $\Xi$ f7 20 &xc4 b×c3 Kashlinskaya,A ( 2332 ) -Ziaziulkina,N ( 2188 ) /Moscow/2010/ 21  $\Xi$ e3!→csl Re6]

 $[13...h6\ 14$  ②e4 罩b8[14...O-O 15 罩h3†] 15 ②d6+ 含d7 16 魚e2 g6 17 豐g4 a5 18 O-O 魚a6 Mahia,G(2371)-Bassan Noriega,R(2356)/Villa Martelli/2011/ 19 魚f3± csl Rd5]

[13...g6 14 豐f3[14 豐d1  $\triangle$  \boxsim White wont have to lose time retreating his queen after f6 and has plenty of play on the vulnerable dark squares] [14 豐e2!?†] 14...f6 15 exf6 豐xf6 16 豐g3 O-O 17 h5 e5!? 18  $\triangle$ xh7  $\diamondsuit$ xh7  $\diamondsuit$ xh7 19 g5 豐xf2+! 20 豐xf2 g5 21  $\diamondsuit$ xf2  $\triangle$ xc3 22 d5  $\triangle$ xd5 23 g3 g4 24 g3 g5 g8+ 25 g9 e1 gxh5-+ Jobava,B ( 2640 ) -Ivanov,V ( 2463 ) /Bad Zwesten/2005/]

# $\begin{array}{ccc} 14 & & \& \times c4 & b \times c3 \\ 15 & & \& c1 & & \lozenge \times d4 \end{array}$

[15...g6!? 16 營d1  $\triangle$ ![16 營h6  $\triangle$ xd4 17  $\triangle$ xd5 exd5[17...  $\triangle$ f5 18  $\triangle$ xa8  $\triangle$ xh6 19  $\triangle$ e4! csl Re8,Rh6 cal Rc1a3,Rc1g5[19  $\triangle$ c6+  $\triangle$ d7 20 罩xa7  $\triangle$ xc6 21 罩xe7+  $\triangle$ xe7 22 罩h3  $\triangle$ xg2 23 罩xc3=] 19...  $\triangle$ g4 20  $\triangle$ c6+  $\triangle$ d7 21  $\triangle$ a3  $\triangle$ xc6 $\square$  22  $\triangle$ xe7  $\triangle$ xe7 23 罩xa7+  $\triangle$ f8 24  $\triangle$ d6! $\triangle$ 1 18 營g7 罩f8 19 OO f6 20 exf6 營xf6[20... 👺xg7 21 罩e1+  $\triangle$ d7

22 f×g7 罩g8 23 罩a5 含c6 24 魚e3 ②c2 25 罩c1 ②×e3 26 f×e3 罩×g7 27 罩×c3+ 含d6 28 e4 魚b7=] 21 響c7 ②e2+ 22 含h1 罩f7! 23 響c5[23 響×f7+ 響×f7 24 ②×f7 含×f7≅ /=/+] 23...②g3+ 24 含g1 ②e2+=] 16...豐b4[16...〇-〇 17 h5↑] 17 豐d3[17 ②e4 c2+ 18 豐d2 含d7!? 19 豐×b4 ②d×b4≒] 17...c2+[17...②b6 18 魚b5 魚d7 19 〇-〇↑ / ②×d4[19...豐×d4? 20 豐f3 ②×e5 21 魚×d7+ 含×d7 22 豐b7+ 含e8 23 ②e4+- csl Re8 cal Rc1a3,Rc1g5 -读] 20 魚×d7+ ②×d7 21 魚e3 ②f5 22 罩fb1 ②×e5 23 豐×f5 exf5 24 罩×b4±] 18 魚d2 豐b2 19 〇-〇С / 〇-〇[19...豐×d4 20 豐×c2 ②×e5 21 魚×d5 豐×d4 21 豐h3→]

# 16 O-O h6N

[16... 豐c7 17 罩d1[17  $\pm \times d5$  e×d5 18  $\triangle \times h7$ [18  $\pm a3$ ? g6 19 豐d1 豐c4 $\mp$ ] 18...  $\pm b7$  19  $\triangle f6+$  含e7 20 豐g4[20  $\pm a3+$  含e6 21 豐g4+  $\triangle f5$  22  $\triangle h5$  罩 $\times h5$  23 豐 $\times h5$  g6 $\infty$ ] 20... g $\times f6$ [20...  $\triangle e6$  21  $\pm a3+$ ] 21 e $\times f6+$  含d8 22 豐 $\times d4$  豐c4 23 豐 $\times c4$  d $\times c4$  24  $\pm d1+$  含c7 25  $\pm d4\pm$  Shipov] 17... g6 18 豐g4 豐 $\times c4$ [18...  $\triangle c6$  19  $\pm a3$   $\triangle \times e5$ ?[19... c2 20  $\pm e1!$   $\rightarrow$  csl Re8 cal Ra3d6] 20  $\pm b5+$   $\pm d7$  21  $\triangle \times e6!$  豐b7 22  $\pm \times d7+$  豐 $\times d7$  23  $\triangle g7+$  1-0,Gupta,A ( 2640 ) -Sumets,A ( 2569 ) / Visakhapatnam/2011/] 19  $\pm \times d4$  豐c7 20  $\pm a3$  csl Re8 豐 $\times e5$  21 豐d1! $\equiv$  is also precarious for Black]

# 

[17 \( \begin{aligned} \begin{aligned} \alpha \\ \ \ \ \ \ \ \end{aligned} \] is interesting, but less forcing

17 ... exd5 18 \( \pma a3

An important moment - with the pawn still on h2 in the lines with 13 Be2, White wouldnt have this attacking resource

#### 18 ... **營**c7

[18... 豐b7 gives White a tempo for 19 罩ab1 豐c7  $20\ e6 \rightarrow$ ]

# $[18...c2\ 19\ e6!+-[19\ \&\times e7?\ g6\mp\ csl\ Rh5]]$

[18...g6 19  $\mbox{$\mbox{$\mbox{$w$}}$d1}\mbox{$\mbox{$\mbox{$w$}}$c7 gives White a pleasant choice: 20 <math>\mbox{$\mbox{$\mbox{$w$}}$a4+!?[20 \mbox{$\mbox{$\mbox{$\omega$}}$e4}\mbox{$d$}\mbox$ 

#### 19 e6!

Morozevich uses the same motif as earlier against Kahairullin This sacrifice, opening lines against the king trapped in the middle, is deadly

#### 19 ... **\$**xe6

[19...公×e6 20 罩fe1 g6[20...h×g5 21 豐×h8+ 含d7 22 罩×e6!+-] 21 公×e6 魚×e6[21...f×e6 22 豐×d5+-] 22 豐×d5 cal Rd5a8,Re1e6 豐c8 23 豐d4 罩g8 24 罩ad1+- cal Rd4a4]

[21... 置c8 22 置fe1[22 置ab1 c2 23 置b7 c1豐 24 魚×c1 豐d8 25 豐b5+ 曾f8 26 魚b2!?± csl Rh8]
22...c2[22... 豐c6 23 豐e5 置g8 24 置ad1+- cal Rd1d6] 23 置ac1[23 置×e6+ f×e6 24 置e1 豐d7 25 置×e6+ 曾d8 26 置d6 c1豐+ 27 魚×c1 置×c1+ 28 曾h2 豐×d6+ 29 豐×d6+ 曾c8±] 23... 豐c4 24 豐e5 置g8[24... 豐c3 25 豐d6 置c7 26 置e2 豐c6 27 豐e5+- cal Re2c2] 25 豐f5 cal Rf5h7,Rc1c2 g6 26 豐f6 置c7 27 置e3 csl Re6 cal Rc1e1 g5 28 h5!? g4 29 置ce1 置g5 30 豐×h6 置a5 31 魚c1 曾d7 32 豐f6 曾c8 33 h6 置h5 34 豐h8+ ②d8 35 豐g7+- csl Gh6]

# 22 **豐b**3

csl Re8,Rh8 Blacks problem is he has no way to both activate the Rh8 and safeguard his king, as White will gradually pile up the pressure There is no need to sacrifice more material, its just necessary to prevent consolidating measures

#### 22 ... h5

[22...c2 23 罩fe1 cal Re1e6 罩c8 24 罩ac1 豐c4[24...豐b6 25 豐a4+ 豐c6 26 豐g4 含d8 27 罩e2! cal Re2d2 豐d5 28 豐b4 罩c4 29 罩d2 ②d4 30 豐b8+含d7 31 豐×a7+ 含c8 32 魚b2 ②b5 33 豐a6+ 豐b7

34  $ext{@}a2 ext{@}e4 ext{35} ext{ } ext{$\underline{a}$} \times g7+-] ext{ } 25 ext{ } ext{@}b7 ext{ } ext{$\underline{a}$} \text{$\underline{c}$} 7 ext{ } 26 ext{ } ext{ } ext{ } ext{$\underline{e}$} 8 ext{ } 29 ext{ } ext{ } ext{$\underline{e}$} 6 ext{ } 1 ext{ } ext{ } ext{ } ext{ } ext{$\underline{e}$} 6 ext{ } ext$ 

[ More resilient, but still insuffcient was 22... 罩d7 23 罩fe1 曾d8 24 象b4 公d4 25 豐a2 公c6 26 象×c3 罩e8 27 \$\&\chi\$\xe{x}g7\pm /+-]

[22... \( \bar{\text{\subset}}\) d2 23 \( \bar{\text{\text{\undergoot}}\) fd1→]

# 23 \(\begin{array}{c} \Begin{array}{c} \

# 23 ... \( \beta\)h6

Black has moved, but not activated his rook Now White has more than one way to win

#### 

[24 冨ac1 冨d3[24...冨b8 25 豐a4+ 豐d7 26 豐a5+-] 25 豐b5+ 豐d7[25...冨d7 26 豐b4+-] 26 豐b8+ 豐d8 27 豐b4 冨f6 28 冨xc3+-]

# 24 ... **\$**d7

[24...a5 25  $\mathbb{Z} \times 6+ f \times 6$  26  $\mathbb{Z} \times 6+ \mathbb{Z} \times 6$   $\mathbb{Z} \times 6+ \mathbb{Z} \times$ 

 $[24...c2\ 25\ \square ac1!+-]$ 

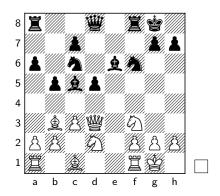
[26... 豐c6 27 罩ed1+ 含c7 28 罩xc3! 豐xc3 29 豐d7+ 含b6 30 罩d6+ 含a5 31 豐xa7+ 含b5 32 豐a6#]

### 27 **\$b4**

[27 **E**e3-+]

13.	C82
$\square$ Sokolov Andrei(2585)	
■ Skembris Spyridon(2470)	
Bar.	1997.11.23

1	e4	e5
2	$\bigcirc$ f3	2c6
3	${}_{\rm \pm}^{\rm b5}$	<b>a6</b>
4	<b>≜</b> a4	<b><b>Ø</b>f6</b>
5	O-O	②×e4
6	d4	$\mathbf{b5}$
7	<b>≜</b> b3	d5
8	$_{ m d imes e5}$	$\mathbf{\&e6}$
9	c3	$\&\mathrm{c}5$
10	$ ed{f f e}{ m d}3$	O-O
11	$\textcircled{0}\mathbf{bd2}$	f5
12	$e \times f6$	�\×f6



Position after 12... ②×f6

13 a4

 $[13 \ \textcircled{2} g5]$ 

13 ... **∑**b8

[13...b4 14 ②g5 ②e5[14...豐d6 15 ②de4 ②xe4 16 ②xe4 ②e5 17 豐d1 dxe4 18 豐xd6 魚xd6 19 魚xe6+ ⊜h8 20 魚d5 罩ab8 21 魚xe4 bxc3 22 bxc3 罩b3 23 a5 罩xc3 24 魚d2 罩b3 25 罩fb1 罩fb8 26 魚e1 罩xb1 27 罩xb1 罩xb1 28 魚xb1 c5 29 ⊜f1 魚c7 30 魚e4 ②c4 31 魚d5 ②xa5 32 h4 c4 33 魚c3 ②b3 34 魚xc4 魚e5 35 魚e1 ②c5 36 h5 ②e4 37 魚d5 ②f6 38 魚f7 ②e4 39 f3 ②d6 40 魚e6 h6 41 g4 ⊜h7 42 魚b3

g5 43 \$\dightarrow\$e2 \$\dightarrow\$g7 44 \$\dightarrow\$d3 \$\dightarrow\$f6 45 \$\dightarrow\$b4 \$\dightarrow\$g7 46 \$\dightarrow\$a5 🕯 f6 47 ይd8+ 🗳 g7 48 ይd5 ②e8 49 ይb6 ②f6 50 ይe6 a151 ac4 ac5 52 ac8 ac153 axa6 ac554 ac8åa1 55 åf5 åe5 56 åc5 åa1 57 åb4 åe5 58 åc5 a159 = d6 = b260 = 64461 = d6 = c362 = 5åe4 1/2-1/2 Mortensen, E-Nielsen, P / Copenhagen BSF 1995] 15 豐g3 豐d6 16 c×b4[16 奠c2 h6 17 句b3 ②h5 18 豐h4 魚g4 19 ②×c5 豐×c5 20 ②e6 魚×e6 堂h1 罩×f1+ 25 罩×f1 罩f8 26 罩g1 豐c5 27 豐e5 罩f6 28 h3 c6 29 单d3 a5 30 罩e1 豐f8 31 豐c7 单f5 32 魚×f5 罩×f5 33 豐×a5 罩f1+ 34 罩×f1 豐×f1+ 35 貸h2 豐f4+ 36 曾h1 豐c1+ 37 曾h2 1/2-1/2 Felsberger,A-Foessmeier, U/AUT BL 1989 16... 2×b4 17 Ze1 ②fg4 18 罩×e5 ②×e5 19 ②de4+- d×e4 20 ②×e6  $\bigcirc$ g6 21  $\bigcirc$ xc7+  $\bigcirc$ h8 22  $\bigcirc$ xd6  $\bigcirc$ xd6 23  $\bigcirc$ xa8  $\bigcirc$ xa8 24 \$\d5 \$\mathbb{Z}e8 25 \$\dagger ea3 a5 26 \$\mathbb{Z}d1 \$\overline{\Omega}e5 27 h3 \$\dagger b4\$ 28 & xe4 & c4 29 & c1 g6 30 & d5 & b6 31 & f7 1-0 Ivanchuk, V-Piket, J/Monaco Amber blind 1994]

[13... \( \Delta f7 \) 14 \( \Omega g5 \) \( \Omega e5 \) 15 \( \Omega g3 \) \( \Omega d6 \) 16 \( \Omega \times f7 [16 \) &c2 h6[16...&g6! 17 &xg6 ②xg6=] 17 ③xf7 ②xf718 ②b3 豐×g3 19 h×g3 魚b6 20 ②d4 c5 21 ②f5 罩fe8 22 a×b5 a×b5 23 ②e7+ 曾f8 24 ②g6+ 曾g8 25 罩×a8 罩×a8 26 魚e3 d4 27 c×d4 c4 28 b3 ②d6 29 bxc4 ②xc4 30 罩b1 ②a3 31 罩a1 b4 32 \$b3+ \$h7 33 �e7 �e8 34 �c6 �b5 35 �c4 �c3 36 �xb4 �g4 37 单d3+ 曾g8 38 罩c1 ②×e3 39 f×e3 罩×e3 40 罩×c3 ≣e1+ 41 \$\displant{\text{\$\displant}\$h2 1-0 Sokolov, A-Jussupow, A/Riga csf 1986] 16... ②×f7 17 ②f3 豐×g3 18 h×g3 c6 19 ②d4 ቋ×d4 20 c×d4± ᡚe4 21 g4 罩fe8 22 �h2 ᡚfd6 23 f3 ②f6 24 &c2 b×a4 25 \( \begin{aligned} \alpha\) a4 ②b5 26 &f4 ②d7 27 \( \begin{aligned} \alpha\) f6 24 &c2 b×a4 25 \( \begin{aligned} \alpha\) a4 ②b5 26 &f4 ②d7 27 \( \begin{aligned} \alpha\) f6 24 &c2 b×a4 25 \( \begin{aligned} \alpha\) a4 ②b5 26 &f4 ②d7 27 \( \begin{aligned} \alpha\) f6 24 &c2 b×a4 25 \( \begin{aligned} \alpha\) a5 \( \begin{aligned} \alpha\) f6 26 &c2 b×a4 25 \( \begin{aligned} \alpha\) f7 27 \( \begi 罩fa1 匂b6 28 罩×a6 匂×d4 29 奠d3 罩×a6 30 罩×a6  $\triangle$ c4 31 b4 g6 32  $\Xi$ a7  $\triangle$ e5 33 2a6 g5 34 2c1  $\Xi$ b8 35 罩e7 匂f7 36 奠d2 曾f8 37 罩a7 匂c2 38 b5 Sokolov,A-Jussupow, A/Tilburg 1987/1/2-1/2 (64)

<b>14</b>	$a \times b5$	axb5
<b>15</b>	${f ar{\omega}}{f g5}$	

41 g×h5 Molnar, B-Sandor, C/Budapest FS05 IM 1996/1/2-1/2 (53)] 17  $2 de4! \pm 66$  18  $2 \times 66+$ 罩×f6 19 豐×d5+± 豐×d5 20 魚×d5+ 曾f8 21 ②e4  $\ \ \, \exists g6\ 22\ \&e3\ \ \ \, \exists d8\ 23\ \&\times c6\ \ \ \, \exists \times c6\ 24\ \&g3\ \&g6\ 25$ h4  $\Xi$ cd6 26  $\Delta$ xb6 cxb6 27  $\Xi$ fa1  $\Xi$ d1+ 28  $\Xi$ xd1 罩×d1+ 29 貸h2 罩d2 30 罩×b6 罩×b2 31 f3 罩c2 32 罩×b5 罩×c3 33 匂e2 罩c4 34 罩b8+ 貸e7 35 貸g3  $\underline{\$}$ f7 36  $\underline{\lozenge}$ f4  $\underline{\Xi}$ c5 37  $\underline{\Xi}$ b6  $\underline{\Xi}$ a5 38  $\underline{\lozenge}$ e2  $\underline{\Xi}$ a4 39 ②c3 罩a5 40 ②e4 Ivanchuk,V-Kamsky,G/Monaco rapid 1995/1/2-1/2 ( 90 )] [15... @d6] 16 @g5��d6!?[16...≜c8? van der Wiel,J 17 ᡚde4!→] [16... ②e5?! van der Wiel,J 17 豐g3 豐d6 18 罩×b6![18 ②×e6? 豐×e6 19 罩×b6 c×b6! 20 罩e1 罩be8 21 f4 匂h5] 18...罩×b6[18...c×b6 19 罩e1+−]  $19 \, \triangle \times 6! \, \text{豐} \times 620 \, \text{冨}e1\pm ] \, [16... \, \text{急f7 van der Wiel,J}]$ 17  $\triangle \times f7 = 17 \triangle \times 6[17 \triangle de4? van der Wiel, J$  $\textcircled{2}\times e4$  18  $\textcircled{2}\times e4$ [18  $\textcircled{2}\times e6$   $\textcircled{2}\times f2$  19  $\ddddot{2}\times f2$   $\textcircled{2}\times f2+$ 20 \$\diph1 \&\diph1 b4! 21 c×b4 \$\dip \xa6-+ \] 18... \&\dip e5!∓] 17... 豐×e6 18 ②e4! 堂h8![18... ②e7 van der Wiel,J  $\underline{\$}$ c2[20  $\underline{\$}$ ×d5?! van der Wiel,J  $\underline{\lozenge}$ b4! 21  $\underline{\Xi}$ ×b6 $\Box$  $\triangle \times d5$  22  $\mathbb{Z} \times f6$   $\triangle \times f6 \mp$ ] [20  $\text{$\pm e3$}$  van der Wiel,J  $d4\bar{\mp}$ ] [20 \$\disphi\h1!? van der Wiel,J \$\Disphi\epsilon 5[20...d4] 21 豐×d5 ②g4 22 f3 ②×h2! 23 奠g5 ②×f1 24 奠×f6  $\mathbb{Z}$ ×f6 25  $\mathbb{Z}$ ×b6  $\mathbb{Z}$ f×b6∞] 20...  $\mathbb{Z}$ h4![20...g6 van der Wiel,J 21 豐×d5 匂b4 22 c×b4 奠×f2+ 23 貸h1 豐×a6 24 单d2 单h4 25 单c3+ 单f6[25...罩f6 26 豐f7] 26 **e**5!! **e**xe5[26...**e**g7 27 **e**xc7+] 27 **e**xe5+ **曾**8 28 **\$**b3+ **□**f7 29 **□**×f7±] 21 **g**3[21 **\$**g5?!  $extstyle e 2! \mp 24 extstyle d 1 riangle extstyle e xf2+] 22... extstyle b d 8! extstyle \times [21 \textstyle e g 3]$ van der Wiel,J  $\text{$\mathbb{Z}$} \times \text{$\mathbb{Q}$} 3 22 \text{ $h \times g3$ $\mathbb{Q}$} \text{$\mathbb{Q}$} \text{$ 22  $\frac{1}{2}$  ×d5?![22  $\frac{1}{2}$ f4!∞ van der Wiel,J] [22  $\frac{1}{2}$ f4!∞ van der Wiel,J] 22...  $\triangle e5! \rightarrow [22...$   $\Xi \times f2?$  van der Wiel,J 23  $\mathbb{Z} \times f2$   $\mathbb{Z} \times f2 + 24$   $\mathbb{Z} \times f2$   $\mathbb{Z} \times f2 + 25$   $\mathbb{Z} \times f2$  $\mathbb{Z}f8+26 \, \mathbb{A}f4+- \mathbb{Z}f1+? \text{ van der Wiel, J } 23$ 堂×f1 罩×f2+ 24 堂e1 罩×c2[24... 罩e8+ 25 奠e4+-] 25 貸d1+−] 23 負f4[23 罩×b6 van der Wiel,J ∅g4□ 24 罩h6!?[24 豐g2 豐×g2+ 25 堂×g2 罩×b6 26 魚f4 罩bf6 27 h3 g5 28 h×g4 g×f4 29 魚f5= ] 23...罩×f4  $24 \equiv \times b6[24 \cong \times e5? \text{ van der Wiel,J } \triangleq \times f2+! c2]$  $24...c \times b6$  [24... 罩bf8 van der Wiel,J 25 豐×e5 單h6 29 f3 罩d6 30 c4 豐e6 31 罩e1 豐e5[31...罩e8 van der Wiel,J] 32  $\pm$ d5 -d4+ 33 -f2 -f6 34 -e2 h6[34...  $ext{$d4+∞$}$  van der Wiel,J] 35  $ext{$de5$}$   $ext{$de5$}$ 36 \( \mathbb{Z} \times 6 \) R 9/o \( \mathbb{Z} \times 8 \) [36...g5!? van der Wiel,J] 37 增f2 增h7 38 h4 增g6 39 g4 罩c7 van der Wiel,J 40 f4[40 h5+ van der Wiel,J 曾f6 41 罩f5+ 曾e7 42 \( \bar{\psi}\)f7+ \( \bar{\psi}\)d8 43 \( \bar{\psi}\)f8+ \( \bar{\psi}\)e7 44 \( \bar{\psi}\)g8 \( \bar{\psi}\)f6\( \alpha\) \[ [40 罩f5!? van der Wiel,J 罩f6 41 h5+ 貸h7 42 罩e5 g5! 43 h×g6+ 🕏×g6 44 🕏g3±] 40... 🕏f6 / g6 41  $\Xi f5+[41 g5+!]$  van der Wiel, J h×g5 42 h×g5+ **\$\display\$** g6 43 **\$\display\$** g3→ **\$\display\$** h5!?[43...**\$\display\$** h7 44 f5±] 44 **\$\text{\$\text{\$\text{\$Z}}}\$** e2 / Be4] 41... \$\displayer 42 \quad \text{\textsff} f7 + \displayer d8 43 \quad \text{\textsff} f8 + \displayer e7 44 罩g8 g6!?[44... 常f6 van der Wiel,J 45 常f3± / g5] 45 \( \begin{aligned} \begin{a 47 \( \begin{aligned} \text{47} & \text{\$\delta} \text{d8} & 48 \( \begin{aligned} \text{\$\sigma} \text{c7} & \text{\$\delta} \text{\$\sigma} \text{c7} & 49 & \text{\$\delta} \text{\$\sigma} \text{c4} & \text{\$\delta} \text{d4} & 50 & b3 \end{aligned} \)  $\mathbb{Z} \times f4 + \pm 1$  46... g5!? [46...  $\mathfrak{G}^{\dagger}$ 6? van der Wiel, J 47  $\mathbb{Z} \times h6 \stackrel{\text{deg}}{=} g7 \ 48 \ g5+-$ ] [46...b×c4! van der Wiel,J 47 bxc4 g5] 47 hxg5 hxg5 48 fxg5 bxc4 49 bxc4?[49  $\blacksquare h7+!$  van der Wiel,J riangle d8 50 riangle xc7 riangle xc7 51 b×c4! 曾d7[51...罩g6?! 52 曾e3 罩×g5 53 曾f4 罩g7 54 g5 \$\ddot 65 \$\ddot 65 +- \right] 52 \$\ddot 63 \$\ddot 64 + \right] 49... \(\begin{aligned}
\begin{aligned}
49... \(\begin{aligned}
\begin{aligned}
\begin{aligne der Wiel,J 51 \$\dagger\*f7+ \$\dagger\*f8 52 g6] 51 \$\overline{\Pi}f7+ \$\dagger\*g8! / 52 Rd7 Rcd5! 52 \( \bar{\text{2}}\)f5+ \( \bar{\text{2}}\)g7 53 \( \bar{\text{2}}\)e3 \( \bar{\text{2}}\)c7 54 \( \bar{\text{2}}\)e5 罩a6 55 罩e8 罩a1 56 罩g8+ \$\display\$h7 57 g6+?!⊕[57 \$\display\$f4! van der Wiel,J \( \bar{2}\)g1[57...\( \bar{2}\)d7?? 58 g6+ \( \bar{2}\)h6 59 g5+ \$\disphi\$h5 60 \$\disphi\$f3+ \$\disphi\$h4 61 \$\mathbb{Z}\$h8+ ] 58 \$\disphi\$f5! \$\mathbb{Z}\$f1+ 59 \$\displays e5 \quad \text{\$\text{E}}e1+!?[59... \text{\$\text{\$\text{\$\text{\$\text{\$g}}\$}\$} 60 \text{\$\text{\$\text{\$g}}\$} + \displays h6 61 \displays d6\pm] 60  $\dot{g}$ d6  $\ddot{g}$ ee7 61 g6+  $\dot{g}$ h6 62  $\dot{g}$ e6±  $\ddot{g}$ ×e6+  $\triangle$  63 堂×c7] 57... 堂h6 58 食f7 罩g1 59 堂f4?[59 罩h8+ van der Wiel, J riangle g7 60 riangle h7+ riangle f6 61 riangle d5! riangle [61]g7? 堂×f7 62 g8豐+ 堂×g8 63 罩×c7 罩×g4 64 堂d3 增f8 65 罩d7 增e8 66 罩d5 罩g7!=] ] 59...罩×c4+! 60 ≜×c4 罩×g4+ 61 🗳×g4 1/2-1/2 van der Wiel,J-Mikhalevski, V/Leeuwarden 1995 [61 🗳 f5 van der Wiel,J  $\mathbb{Z} \times c4=$ ]

[15 彙c2 彙f7 16 ②b3 彙d6[16... 彙b6 17 ②bd4 ②×d4 18 ②×d4 彙g6 19 豐d1 彙×c2 20 豐×c2 豐d7 21 b4 魚×d4 22 c×d4 罩b6 23 彙f4 罩c6 24 豐d3 罩c4 25 罩a7 ②e4 26 彙e5 ②×f2 27 豐b1 ②e4 28 罩×f8+ ⑤×f8 29 豐f1+ 豐f7 30 罩×c7 罩×c7 31 魚×c7 ⑤g8 32 豐×f7+ ⑤×f7 33 ⑤f1 ⑤e6 34 ⑤e2 ⑤f5 35 ⑤e3 g5 36 h3 g4 37 h×g4+ ⑤×g4 38 魚b8 ②g3 39 魚e5 ⑤f5+ Garcia,G-Toth,C/Latin Cup Final 1991/0-1 (59)] 17 ②bd4 ②×d4 18 豐×d4 c5 19 豐h4 ②e4 20 彙g5= Puc-Milic, Yugoslavia1946]

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b4[20... &xe4 21 fxe4 c6 22  $\&g5\pm$ ] 21 &xf6+  $\exists xf6$ 22 &xd5+ &e6 23 &xe6+  $<math>\equiv xe6=$  24 &e3 bxc3 25 b×c3 罩f8≒ 26 罩a4 罩×f3 27 ♚g2 罩f5 28 h3 h5 29 \( \begin{aligned} \Begin{ali \$\delta\$c5? 33 \$\mathbb{Z}\$d7\$\$ \$\delta\$×e3 \$34 f×e3 \$\mathbb{Z}\$h2+ 35 \$\delta\$d3 h4 36 罩×c7 h3 37 罩h4 罩h1 38 鸷e4 罩f2 39 罩g4= 罩f7 40 \( \begin{aligned} \pm c8 + \begin{aligned} 1/2-1/2 Mortensen, E-Ernst, T/Revkjavik zt 1995 20 豐h4 魚b6 21 匂d4 g6 22 h3 魚d7 23 匂de6 魚×e6 ②f3 ②f4 28 豐h4+ 曾g7 29 豐g5+ 曾h8 30 豐h6+ 학g8 31 빨g5+ 학h7 32 빨h5+ 학g8 33 빨g5+ 학h7  $34 \text{ Wh}4+\text{ Lg}7 35 \text{ Le}1 \text{ Lbe}8 36 \text{ Le}5 \text{ }2 \times \text{h}3+37 \text{ g}\times \text{h}3$ 罩f6 38 单f4 豐c6 39 罩h5 单f5 40 单e5 单g6 41 豐g3 曾f8 42 罩h8+ Stolz, M-Comp Mephisto Vancouver/Muenster op 1991/1-0 ( 66 )] 18 Øb3 &b6 19 **遺**f4 罩be8 20 匂d4 匂h5! 21 **遺**×e5 罩×e5 22 **遠**×h7+ 항h8 23 빵h4 g6[23... 빵h6?! 24 회df3 罩ee8 25 罩fe1  $\mathbb{Z} \times e1 + 26 \mathbb{Z} \times e1 \, \Omega f6 \, 27 \, \mathbb{g} \, c2 \pm [27 \, \mathbb{g} \, d3 \, Sokolov, A \, \mathbb{g} =$ 堂g8 28 豐×h6 g×h6 29 ②e6±] 27... 堂g8 28 罩e7?[28 ②×h4 &c5 30 罩e2 &g4 31 ②hf3 罩a8 32 h3 &×f3 33 ②×f3 罩a1+ 34 曾h2 b4 35 ②g5 b×c3 36 b×c3 罩a3 할e7 41 ᡚ×g7 ᡚd7 42 ይb1 ይe5 43 ᡚf5+ 할f7 44 f4 \$\documents f6 45 \$\overline{\pi}\$d2 c6 46 g4 \$\overline{\pi}\$c1 47 \$\documents c2 \$\documents d8 48 \$\documents g2\$ &c7 49 @d4 @f6 50 f5 c5 51 @e6 &a5 52  $<math>\equiv e2$  c4 53 g5 公h5 54 曾f3 罩g1 55 罩g2 罩×g2 56 曾×g2 奠c3 57 \$\dd1 \Qg7 58 \Qxg7 \&xg7 59 \dd2 \dec2 \dec5 60 \&f3 \&f7\$ 61 h4 \$e7 1-0 Sokolov, A-Timman, J/Belfort WCup 1988] 24 f4[24 \( \begin{aligned} \text{Ife1} & \text{Timman,J} & \text{\text{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\text{\$\exitit{\$\exitit{\$\exitit{\$\text{\$\text{\$\text{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\exitit{\$\text{\$\}}\$}\text{\$\}}}\$}\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitit{\$\text{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\exitit{\$\text{\$\exititit{\$\exitit{\$\exitit{\$\text{\$\exitit{\$\text{\$\text{\$\exititit 罩f4-+] [24 罩a8 Timman,J 罩×a8 25 匂f7+ 貸×h7 26 25  $\Psi \times g5$   $\Phi \times h7$  26  $\Xi ae1?[26 f5! Timman,J <math>\Xi \times f5$ 27 罩×f5 魚×f5 28 g4 豐e5 29 g×f5 魚×d4+ 30 c×d4 28 c×d4 单f5 29 罩e7 曾g8 30 豐h4 单e4 31 h3 豐d8 Timman,J 罩f1+ 35 曾h2 曾d6+ 36 曾g3 曾×g3+ 37 堂×g3 公f5+] 34... 罩f7 35 罩×e4 g5 36 豐g4 d×e4 37 豐×e4 罩f4 38 豐e5 豐×d4+ 39 豐×d4 罩×d4 40 罩×c7 罩b4 41 曾f2 罩×b2+ 42 曾f3 罩b4 43 罩b7 曾h7 44 g4 \$\dig g6 45 \$\boxed{\text{2}b6}\$+ \$\dig f7 46 \$\boxed{\text{2}h6} \$\dig e8 47 \$\dig e3 \$\dig f6\$ 48 \( \Bar{\text{Bh}} \( \Bar{\text{\$\text{g}}} \) 0-1 Sokolov, A-Timman, J/Reykjavik WCup 1988]

> g616 m &c2**17** ଏ∑×e6

豐×e6 20 匂f3 罩be8 21 单d2 匂ge5[21...匂ce5 22  $\bigcirc d4\pm ]$  22  $\bigcirc \times e5$   $\bigcirc \times e5$  23  $\triangle e3[23$   $\square ae1$   $\square g4=]$ 23... \( \pm \times e3 \) 24 \( \pm \times e3 \) \( \pm g4 \) 25 \( \mathbf{h}3 \) \( \pm c4 \) 26 \( \pm g3 \) [26 豐d2?! 罩f3 27 罩a3 罩×h3 28 罩e1[28 罩fa1] 28...罩h4 29 **b**3 **b**f4 30 **b**×d5+ **b**g7→ 31 **b**×f4?? **b**f3+] 26...d4 27 罩a3 掌h8 28 c×d4 豐×d4 29 罩e3±]

<b>17</b>		${\bf \textcircled{2}}{\bf g4}$
18	$ egin{array}{c}  egin{array}$	豐×e6
19	$2\mathbf{f}$ 3	$\Xi \mathrm{be}8$
20	<b>≜</b> d2	≜d6≒

21 Qh3Rf3

1/2 - 1/2

1	${f d4}$	${f d5}$
<b>2</b>	$\odot$ f3	$\odot$ f $6$

[2...c6 3 c4 d×c4 4 e3 \(\preceq\$e6!? 5 \(\preceq\$c3 \(\preceq\$f6?![ The main move is5...b5  $\triangle$ ] 6  $\triangle$ g5 @c8 7 a4 a5 8 e4 h6 9  $@\times$ e6  $@\times$ e6 10 e5 @bd7 11  $$\pm$ e2 @d5 12 O-O ②7b6 13 ≜g4 ∰g6 14 e6!→ ②f6 15 ≜h3 2689 ) - Zhang Pengxiang (2649 ) / Nizhniy Novgorod/2007/]

3	c4	c6
4	$\odot \mathbf{c3}$	$d\times c4$
5	$\mathbf{a4}$	<b>≜</b> f5
6	<b>€</b> )e5	е6

Currently the second main alternative, preferred by Bu Xiangzhi, is6... ②bd7 7 ②xc4 豐c7 tive: 0b6 9 0e3 gg6 10 a5 0bd5 11 g3 e6 12 gg2 ②×e3 13 豐×e3 a6 14 O-O 魚b4 15 豐e5 豐×e5 16  $d \times e = 2 d = 17$  d = 2 d20 罩fc1 h6 21 单f1 罩d7 22 f3 曾b8 23 曾f2 罩hd8 24  $\pm e2~h5~25~h4\pm$  ( ) , Vitiugov,N ( 2608 ) -Najer,E (2623) /Krasnoyarsk/2007/] 8...e5 9 d×e5 ∅×e5 10 \( \) \( [17 b4  $\triangle$ b6 18  $\triangle$ xe6  $\triangle$ g4[18... $\underline{\text{w}}$ xe6] 19  $\underline{\text{w}}$ g3 tempt became popular about 3 years ago thanks to

Jobavas efforts (mainly his beautiful win against Grischuk in Calvia olm 2004) However, Black has since found ways to meet this idea and it seems that White should prefer the fundamental positional alternative12  $\triangle$ e3 g×f4 13  $\triangle$ ×f5 $\pm$  / Here he also exchanges the important dark-squared B, but controls the light squares and also breaks up Blacks [注] 12... ②×e5 13 響d4 f6 14 ②e3[ A fresh try, but Black is able to hold his own even after the more usual14 O-O-O The most recent practice prefers ≜e7 Another playable alternative is14... \(\mathbb{Z}\)d8 15 豐e3 魚e7 16 罩×d8+ 含×d8 17 罩d1+ 含c8 18 ②×e5 豐×e5 19 豐×a7 魚a3! 20 豐d4 豐×d4 21 罩×d4 魚c5 22 \( \) \( ≜e7≅ csl Ge6,Ge7 Ftacnik,L ( 2597 ) -Bu Xiangzhi (2640) /Turin olm/2006/ Blacks compensates the missing P and he can hold the relatively easily 15 ②e3 **g**e6 16 **w**e4 **g**b3 17 **u**d2 **2**d7!? 18 **2**f5 **2**c5 19 We3 We5 20 2e4[20 de4 2xe4 21 2xe4 dd5  $22 \, \bigcirc \text{ed}6 + [22 \, \bigcirc \times \text{e}7 \, \bigcirc \, \, \& \times \text{e}4 \, 23 \, \, \text{f}3 =] \, 22 \dots \& \times \text{d}6$ 23 ②×d6+ \$\displayse\$ e7 24 \$\displayse\$ xe5+ fxe5 25 e4 \$\displayse\$ xd6 26 罩hd1 罩ac8 27 曾b1 罩hf8 28 e×d5 c5∓ Tikkanen,H (2394) -Haba, P (2526) /Ceska Trebova/2007/] \$\d\$ d5 24 e4 \$\dagger\* e6 25 \$\overline{Q}\$g7+ \$\dagger\* f7 26 \$\overline{Q}\$×e6 \$\dagger\* ×e6 27\$ 罩hd1 g4 28 罩d7 h5 29 罩×b7 罩ad8 30 罩f1 罩b8 31  $\Xi g7$  244 32 b3  $\Xi hg8 = Sargissian,G$  ( 2658 ) -Bu Xiangzhi (2644) /Bundesliga/2007/ The make it impossible for White to convert his extra P] 14... \(\pm\)g6[14... \(\pm\)e6 15 \(\pm\)e4 cal Rf2f4 / f4 g4 16 O-O-O \$\delta\$h6 17 \$\delta\$b1 \$\delta\$xe3 18 \$\delta\$xe3 \$\delta\$b6 19 \$\delta\$d4 O-O 20 2e4 \$f5 21 \$\displant a1 \$\displant xe4 22 \$\displant xe4 \$\displant g7 23\$ 罩hd1 罩ae8 Kacheishvili,G (2587) -Andriasian,Z (2523) /EU-ch Dresden/2007/ 24 \(\rm \text{c2!}+- / \text{Rd7}\) 15 O-O-O 豐b6! 16 ②e4 魚e7 17 f4 豐×d4 18 罩×d4 22 \( \begin{aligned}
 &\begin{aligned}
 &\be  $\Xi \times 626 \text{ } \pm \times 66 \text{ } \Xi \times d1 + 27 \text{ } \pm \times d1 \text{ } \pm d6 = /=/+, Alek$ seev, E (2689) - Bu Xiangzhi (2685) / Nizhniy Novgorod/2007/ Whites seemingly promising petered out and now he has to defend a slightly worse B

7 f3 c5

[ Nowadays the once popular piece sacrifice7... & b4 8 e4 & xe4 9 fxe4 @ xe4 10 & d2 @ xd4 11 @ xe4 @ xe4+ 12 @ e2 & xd2+ 13 @ xd2 @ d5+ occurs rarely Although Black has problems in some of the lines, on the whole matters are not so clear and its mostly a question of fashion This trend was confirmed by the latest high-level game - Black

went astray in a playable position: 14 \$\&c\circ\$ 2 \$\alpha\$ a6 15 \$\alpha \times 4\$ O-O 16 \$\&exists 5\$ \$\overline{\times 65}\$ \$\overline{\times 65}\$ \$17\$ a5 f6 18 \$\&exists 4\$ c×d5 19 \$\alpha e3\$ \$\overline{\times 65}\$ f6 20 \$\&exists 5\$ 21 \$\overline{\times 63}\$ 21 \$\overline{\times 65}\$ 21 \$\overline{\times 63}\$ 21 \$\overline{\times 65}\$ 21 \$\overline{\times 65}\$ 21 \$\overline{\times 65}\$ 25 \$\overline{\times 64}\$ d4 \$\overline{\times 65}\$ 26 \$\overline{\times 65}\$ 26 \$\overline{\times 65}\$ 27 \$\overline{\times 65}\$ 27 \$\overline{\times 65}\$ 27 \$\overline{\times 65}\$ 28 \$\overline{\times 65}\$ 27 \$\overline{\times 65}\$ 28 \$\overline{\times 65}\$ 27 \$\overline{\times 65}\$ 28 \$\overline{\times 65}\$ 29 \$\overline{\times 65}\$ 30 \$\overline{\times 65}\$ 27 \$\overline{\times 65}\$ 28 \$\overline{\times 65}\$ 27 \$\overline{\times 65}\$ 28 \$\overline{\times 65}\$ 27 \$\overline{\times 65}\$ 28 \$\overli

### e4 $c\times d4?!$

, advocated by Kramnik since his match against Topalov A comparison between these alternatives in the light of the most recent developments speaks in favour of the this slightly passive, but more solid move: 9 \( \pmea e3[9 d5 exd5 10 exd5[10 \overline{\pi} xg6 hxg6 11 e5 �h5 12 ×d5[12 ᡚ×d5 ᡚd7!∓ cal Rd7e5,Rh5g3 / Ng3,Ne5[12...�a6? 13 &e3 @g3 14 &×c4 &e7 15 豐b3 ②×h1 16 O-O-O 罩×h2 17 豐×b7 罩b8 18 ②f6+ g×f6 19 罩×d8+ 営×d8 20 營d5+ 営c7 21 營×f7 1-0 Kacheishvili, G (2599) - Rogic, D (2533) / Kusadasi 2006/CBM 111 ext] [12... \( \Delta g \) 13 \( \Delta \times c 4 \( \Delta \times h 1 ? \) 14 14 h×g3 豐×g3+ 15 曾d2 罩×h1 16 豐×b7 豐×e5 17 1/2, Ribli, Z (2584) - Naumann, A (2542) / Bundesliga/2006/  $@\times e4$  21  $\&\times e4$  &b4+22 &e3 &c5+=23 ②d4? \( \begin{aligned} & \text{\$\text{\$\delta}\$}\) & \( \text{\$\delta}\$\) & \( \text{\$\ ②a6 13 O-O ②b4 14 魚g5 h6 15 魚×f6 豐×f6 16 ②e4 †h1 g6 21 ≜g4∞ Radjabov,T ( 2729 ) -Bareev,E 2643) /Odessa rpd/2007/] 9...c×d4 10  $\forall x$ d4 豐×d4 11 奠×d4 匂fd7 12 匂×d7 匂×d7 13 奠×c4 a6[ 14 \( \paralle a2 \)[14 \( \paralle b5 \) a6 15 \( \paralle xd7 + \( \paralle xd7 \) 16 \( \paralle e2 \) f6 17  $\blacksquare hd1 \triangleq e8 \ 18 \triangleq b6 \triangleq c5 \ 19 \triangleq xc5 \equiv xc5 \ 20 \equiv d6 \triangleq e7$ 21 \( \) \( 2614 ) -Amonatov,F ( 2574 ) /Voronezh/2007/ Black managed to unravel and activate his g6 just in time] 14...a5!? 15 h4 h5 16 \( \begin{aligned} \begin{align 18 ②b5 曾e7 19 魚c3 b6 20 罩hd1 f6 21 罩d2 罩gd8 22 \( \begin{aligned} \times \d d \aligned \times \d d \aligned \a 罩c8 26 魚f4 魚e8 27 勺d6 罩d8 28 勺×e8 罩×e8 29  $\text{$\underline{$}$}$ d2  $\text{$\underline{$}$}$ g6 30  $\text{$\underline{$}$}$ C1  $\text{$\underline{$}$}$ d8 31 g3  $\text{$\underline{$}$}$ e5 32  $\text{$\underline{$}$}$ c3  $\text{$\underline{$}$}$ c6 33 ( 2680 ) /WCh Candidates Elista/2007/] 14 h4[14 알e2 필g8 15 h4[15 필hd1 필c8 16 b3 호c5 17 a5 알e7 18 🖄 a4 🎍 b4 19 🖄 b6 🖄 × b6 20 🚊 × b6 f6 21 🗒 d3

\(\begin{aligned}
\begin{aligned}
\begin{alig Kramnik, V (2743) / WCh Elista/2006/ 15... \( \begin{aligned} \begin{aligned} \text{TS} & \text{WCh} & \text{Elista} & \text{TS} & \text{T  $16 \, \text{ } \, \text{$ 20 🖄 b1 🔮 e7 21 🗒 xc6 bxc6 22 🖄 c3 🗒 b8 23 🗒 b1 f5≒ Ponomariov,R ( 2717 ) -Rublevsky,S ( 2680 ) /WCh Candidates Elista/2007/] 14... \(\mathbb{Z} c8 \) 15 \(\mathbb{L} a2 \) h6 16 \( \begin{aligned} \beg åd6 19 åe3 ∅e5 20 ∅f4 罩×c1 21 罩×c1 åh7 22 增f1 ፮b8 23 增e2 增f8 24 g4 增e7 25 ᡚg2 f6 26 h5 g8 27 ga 7 a8 28 gb 6 gf 7 1/2, Aronian, L (2744))-Kramnik, V (2766) / Wijk aan Zee/2007/ However, immediately after this game Kramnik criticized his 16-th move and therefore he comes up with a novelty One must admit it doesnt look to logical to develop the B to c5, only to retreat to d6 2 moves later [ Another idea deserving attention is16... ②b8!?] 17 曾e2 奠c5 18 奠xc5 罩xc5 19 ②b1 ៉e7 20 ፪xc5 ᡚxc5 21 h5 ໍ\gammah7 22 ፪c1 ᡚd7 23 ᡚd2 g6?! Black lashes out - defending a slightly worse position in a rapid game is an unpleasant task More in the spirit of the whole line was 23...  $2b8\pm/=$ or23... \( \begin{aligned} \begin{aligned} \delta \ 27 a5 罩c5 28 罩xc5 ②xc5 29 掌e3 掌d6 30 b4 ②d7 31 🖄 b3 e5 32 🖄 c1 ± Aronian, L ( 2759 ) - Kramnik, V (2772) /Yerevan rpd m/2007/]

#### 9 exf5**\delta**b4

 $[9... \odot c6\ 10\ \odot \times c6\ b\times c6\ 11\ f\times e6\ f\times e6\ 12\ @e2!?$  d×c3 13 @×e6+ @e7 14  $\triangle \times c4^\pm$  csl Gc1,Gc4 has been tested extensively in the past Its not worth risking 8 cxd4?! to reach an unpleasant , in which Black has to defend with great care against Whites active]

#### 

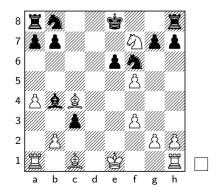
 his position: 18 f×e6 f×e6 19  $\triangle$ f5+  $\$ ff 20  $\triangle$ d6+  $\$ e7 21  $\triangle$ c8+  $\$ ff 22  $\triangle$ d6+  $\$ e7 23  $\triangle$ f5+  $\$ ff 24  $\triangle$ d6+  $\$ e7 25  $\triangle$ f5+  $\$ ff 1/2,Bu Xiangzhi ( 2685 ) -Miton,K ( 2648 ) /Ottawa/2007/ Both opponents undoubtedly knew about this game, so it seems 10 Be3!? isnt so dangerous after all]

10 ... dxc3 11 豐xd8+ 営xd8 12 ②xf7+!〇

[12 曾e2 c×b2 13 奠×b2 曾e7 14 罩hb1 20 \( \begin{aligned} 2x\rm g \) \( \begin{aligned} 2x\rm c4 & 21 \( \beta \times c4 + \begin{aligned} \dec c5 & 22 \) \( \begin{aligned} 2c1 + - \end{aligned} \) Flumbort, A (2372) -Mastrovasilis, D (2435) /EUchJ Patras/2001/] 18 &xd5 exd5 19 \( \mathbb{Z} \times a 3 \) f6 20 ②f7+ 曾c6 21 罩c3+! 曾xb7 22 ②d6+ 曾b6  $23 \equiv xc8+-$  Gretarsson,H ( 2544 ) -Ansell,S ( 2383 ) /4NCL Birmingham/2000/] 15 \(\pmaa3\)[15 f×e6 releases the tension and allows quick simplification and equality: f×e6 16 单a3 ②a6 17 &×a6 罩×a6 18 &×b4+ a×b4 19 罩×b4 b6 20  $\mathbb{Z}$ c1[20  $\mathbb{C}$ f2  $\triangle$ =] 20... $\mathbb{C}$ d5 21  $\mathbb{Z}$ g4  $\mathbb{Z}$ ha8! 22 ②c6+ 曾f7[22...曾f6 23 ②b4 ②×b4 24 罩×b4 罩×a4 1/2, Ikonnikov, V (2587) - Ansell, S (2394) / Hastings/2006/] 23 2b4[23 2cc4 2xa4] 23...2xa4 $\blacksquare b7$   $\blacksquare a4$  28  $\blacksquare \times b6$   $\blacksquare \times g4$   $\mp$  Sharavdorj,D ( 2454 Gagunashvili,M (2625) /Oak Brook/2007/ 15... ②a6 16 奠×a6 罩×a6 17 罩×b4!? The most dangerous attempt, otherwise White can only transpose into the above note axb4 18 ≜xb4+ \$\div e8 19\$ 罩c1 罩a8 20 罩c7 匂d5 21 罩×b7 e×f5[21... 匂×b4 22  $\triangle \times f7 \text{ e} \times f5 \square$  -21 exf5[22...  $\mathbb{Z}f8$ ?? 23  $\triangle d6 + \mathbb{C}d8$ 24 f×e6 cal Rb7d7,Re6e7 / e7 ,Rd7] ] 22 🖄×f7 ② $\times$ b4![22... **当**g8?! 23 ②d6+[23 **호**c5!?↑] 23... **항**d8 24 167+ 16c8 25 16d6+ 16d8 26 16d2 h6 27 16f7+ 할c8 28 최d6+ 할d8 29 a5 罩f8 30 최f7+ 할c8 31  $\triangle d6+ \triangle d8$  32  $\square \times g7 \square a6$  33  $\triangle f7+ \triangle c8$  34  $\triangle \times h6$ 2580 ) /Bazna/2007/ 36 ②f7!±] 23 ②×h8 罩×a4 24 罩×g7 曾f8 25 罩×h7 曾g8 26 罩h5 罩a2+ 27 曾f1 1/2, Berkes,F ( 2597 ) -Harikrishna,P ( 2664 ) **\$**e1 **∑**×g2+=]

[12 O-O c×b2 13 &xb2 &e7 14 f×e6[14 &d3 &c8 15 &b3 &a6?![15...a5  $\bigcirc$ ! -14 fxe6] 16 &xb4

#### 12 ... \\$\delta e8



Position after 12... \$\ddot\text{e}8\$

13	$b \times c3$	<b>≜</b> ×c3+
14	$  riangle\mathbf{e2} $	≜xa1?N

#### 15 $f \times e6! \rightarrow$

[ The simpler 15  $\triangle \times$ h8 e×f5 16  $\triangle$ f7 is less incisive, but also good for White]

<b>15</b>		$\Xi g8$
16	<b>≜</b> a3	<b>≜</b> d4

### 17 **□**b1!

[17 单b5+ ②c6 18 罩c1 a6[18...罩d8 19 a5⊙ / a6 20 鱼×c6+ b×c6 21 罩×c6 罩b8[21...②d5 22 ②×d8+-] 22 罩c7 g6 23 ②d6+ 增d8 24 罩f7 罩e8 25 ②×e8 ②×e8 26 罩d7++-] 19 罩×c6!?[19 鱼×c6+ b×c6 20 罩×c6 ②d5! 21 ②d6+=] [19 ②d6+ 增e7! 20 ②×b7+ 增×e6 21 罩×c6+ 增d7 22 ②c5+ 鱼×c5 23 罩×a6+ 增c7 24 罩c6+ 增b7 25 罩×c5↑] 19...a×b5 20 罩c7 鱼b2! 21 ②d6+[21 鱼×b2 罩a6±] 21...曾d8 22 罩f7 罩e8 23 ③×b7+ 增c8 24 ②d6+ 增d8 25 ④×e8 鱼×a3 26 ④×g7 b×a4!? 27 罩×f6 鱼b4≅]

### 17 ... b6

[ Black cant allow Rb7 and 17... \\delta b6 18 \\Delta d6+ \\delta d8[18... \\delta c7 19 \Delta \times b7+ \\delta c8 20 \\delta b5+ \Delta bd7 21 \\delta d1+-] 19 e7+! \\delta \times c7 20 \Delta e4+ \\delta d8 21 \Delta \times f6 \\ g \times f6[21... \delta h8? 22 \delta d1+ \\delta c8 23 \delta e6+ \\delta c7 24 \\Delta d5++-] [21... \delta e8+ 22 \Delta \times e8 23 a5+-] 22 \\delta \times g8\delta /+- \times back all the material with an overwhelming advantage]

[18... ②fd7? 19 罩d1+-]

# 19 &c6 \( \bar{\pi} \)c8

[ Even after 19... ] b8 20 \$\delta d3 [20 g3!?] he cant retain the extra material, forced is 20... ] c8 [20... \$\delta f2 21 \$\overline{\text{2}}65+-]\$ 21 \$\overline{\text{2}}66+[21 \$\delta \text{xd7} + \overline{\text{xd7}} \text{xd7} 22 exd7+ \$\delta \text{xd7} 23 \$\delta \text{xd4}\delta]\$ 21... \$\delta d8 22 \$\overline{\text{2}}b7+ \$\delta c7 23 exd7\delta]\$

# 20 Ød6+ **\$e7**

[20... 曾也8!? 21 ② $\times$ c8 置e8[21... 曾 $\times$ c8 22 e×d7+ 曾c7 23 置c1+-] 22 ② $\times$ a7 置 $\times$ e6+ 23 曾f1 $\pm$  doesnt change the evalution much - White has great winning chances]

<b>21</b>	②×c8+	<b>ģ</b> ×e6
<b>22</b>	②×a7	$\odot { m e5}$
23	<u></u>	Ø)vc6

[23... \( \)

#### 24 ∮\xc6±

White is a healthy P up and his pieces are still more active, than their counterparts The rest is a relatively straightforward technical matter

### 24 ... **\$e**5

25	②d8+	<b>∲</b> f5
<b>26</b>	g4+	<b>ģ</b> g6
<b>27</b>	h4	h6
28	h5+	<b>∲h7</b>
29	<b>∲</b> f2	$\Xi e 8$
30	$\mathbf{\Omega}\mathbf{c6}$	<b>≜</b> f4
31	${}^{\underline{f d}}{}{}$ d ${}6$	$\Xi \mathbf{e} 6$

 $[31... \& \times d6\ 32\ \Xi \times d6\ \Xi a8\ 33\ \Xi d4\pm\ csl\ Rb6,Rh7$ /+-, h7,b6 White retains a decisive advantage, as he can combine mating threats (transferring the N to g6) with play against the Pb6]

32	≜×f4	$\mathbb{Z} { imes c6}$
33	≌d4	≌c5

[33...g6 34 h×g6+ 增×g6 35 置d6!? 置×d6 36  $\pm$ ×d6 h5 37 g×h5+[37  $\pm$ e5?  $\pm$ ×g4+ 38 f×g4 h×g4=] 37...  $\pm$ ×h5 38 增e3 增g6 39 增d4+- is insufficient, but now the Pg7 will become a target]

34	anglee2	
35		<b>⊈</b> f7
36	${ extrack} { extrack} { extrack} { extrack} { extrack} { extrack}$	$\Xi \mathrm{c}7$
37	$\mathbf{\underline{\$}e3}$	<b>ℤa</b> 7
38	$\Xi \mathbf{c4}$	$\odot { m d} 5$
39	${ extrack} { extrack} { extrack} { extrack} { extrack} { extrack}$	$\Omega c7$
40	<b>罩f4+</b>	<b>∲</b> e6
41	<b>⊑</b> e4+	
<b>42</b>	$\mathbf{\underline{\$}e3}$	
csl Rg7 ;;g7		
<b>42</b>		$\odot { m d} 5$

[ The text-move loses immediately, but also 43... \$\displace\* c6 44 \$\mathbb{Z} = 8\$ cal Re8g8, Rd3e4,Ra4a5 / Rg8,Ke4,a5 is hopeless in the long run]

 $\operatorname{ riangled} \operatorname{ riangled} 4$ 

**\$**d6

**43** 

[44... \$\ddot\delta e6? 45 \delta b8++-]

45 \( \begin{aligned} \begin{

cal Re5g7 / Bg7

1-0

15. C84

□ Kosintseva Nadezhda(2475)

■ Shen Yang(2439)

RUS CHNSummit(Women)4th. 2007.08.22

1	e4	e5
<b>2</b>	<b>⊘</b> f3	$\odot { m c6}$
3	<b>≜</b> b5	a6
4	<b>≜</b> a4	$\mathfrak{D}\mathbf{f6}$
5	O-O	<b>≜e7</b>
6	d3	

Avoiding the most well-known theory The classical Spanish arises after 6 Re1, but the line chosen by White also contains some interesting ideas

6		$\mathbf{b5}$
7	<b>≜</b> b3	d6
8	a4!?	${ m \&d}7$
9	<b>≜</b> d2	

Quite a rare continuation More often the moves 9 c3 or 9 Na3 are played here

9 ... O-O

[ In the second cycle of the match, Shen Yang, playing against my sister Tatiana, chose a different, although slightly strange continuation In that game, there followed 9...\$\delta g4\$ and then 10 c3 O-O 11 h3 \$\darklet d7\$ 12 \$\darklet a2^\darklet\$ White stands well, and it is not clear why Black has played so many moves with the bishop]

10	$a \times b5$	a×b5
11	$\odot \mathbf{c3}$	<b></b> □b8

[ The principled line is11...  $\bigcirc$ a5 after which White has 12  $\bigcirc$ d5!, revealing the idea of 9 Bd2  $\bigcirc$ xd5[ Black cannot play12...  $\bigcirc$ xb3?? because of 13  $\equiv$ xa8  $\equiv$ xa8 14  $\bigcirc$ xe7+  $\cong$ h8 15 cxb3+— with an extra piece] 13  $\triangleq$ xd5 c6 14  $\triangleq$ a2  $\bigcirc$ b7 15 b4 $\triangleq$  dominating the knight on b7, and as Mihail Kobaliia has shown in some of his games, Black has some problems  $\cong$ h8 16 c4 bxc4 17  $\triangleq$ xc4  $\equiv$ xa1[17...  $\triangleq$ g4 18  $\equiv$ xa8  $\equiv$ xa8 19 h3  $\triangleq$ h5 20 g4  $\triangleq$ g6 21  $\equiv$ a1  $\equiv$ b8 22  $\equiv$ b1  $\bigcirc$ d8 23  $\equiv$ xa8  $\equiv$ xa8 24 b5 cxb5 25  $\equiv$ xb5 h6 26  $\equiv$ b6 Kobalia,M-Korotylev,A,2007] 18  $\equiv$ xa1  $\triangleq$ g4 19  $\equiv$ a7  $\triangleq$ xf3 20 gxf3 d5 21 exd5 cxd5 22  $\equiv$ xb7 dxc4 23 dxc4  $\equiv$ g8 24  $\equiv$ a8 Kobalia, M-Georgadze,G,2007]

[ But also deserving of attention was11... ②d4!?]

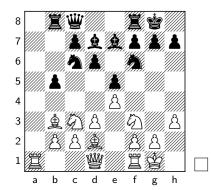
#### 12 h3

[ Previously12 0d5 was played:  $\textcircled{0}\times$ d5 13 e×d5[13  $\textcircled{1}\times$ d5 1f6 freeing the square e7 for the knight] 13... 0d4 14  $\textcircled{0}\times$ d4 e×d4w]

### 12 ... 豐c8

[ On12... $\bigcirc$ d4 I intended 13  $\bigcirc$ ×d4 exd4 14  $\bigcirc$ e2 c5 15 c3!? d×c3[15...c4 16 d×c4 b×c4[16...d3 17  $\bigcirc$ g3 b×c4 18  $\triangleq$ ×c4 $\pm$ ] 17  $\triangleq$ ×c4  $\bigcirc$ ×e4[17...d×c3 18  $\bigcirc$ ×c3  $\equiv$ ×b2 19  $\triangleq$ c3 $\pm$ ] 18  $\bigcirc$ ×d4  $\equiv$ ×b2 19  $\triangleq$ c1  $\equiv$ b8 20  $\cong$ f3 $\pm$ ] 16  $\triangleq$ ×c3 c4  $\bigcirc$  17  $\triangleq$ c2[17 d×c4  $\bigcirc$ ×e4] 17...b4 18  $\triangleq$ d4 $\bigcirc$ 

[ On the immediate 12...  $\mbox{$\not =$} 66$  there follows 13  $\mbox{$\not \triangle$} d5 \mbox{$\not =$} ]$ 



Position after 12... \cong c8

#### 

[ After13... &e6 there comes 14 &d5 &xd5  $\triangle$ [14... &xd5?? 15 exd5 &xg5 16 &xg5+-] 15 exd5 &b4[15... &d4 16 &xd4 exd4 17 &f3C] 16 &xf6!? &xf6 17 c3 &a6 18 d4 c5[18... exd4 19 &xd4 &c5 20 &c2 $\pm$ ] 19 dxe5 dxe5 20 &c1 $\pm$   $\equiv$ e8  $\triangle$  21 d6 $\dagger$ ]

[ Interesting was13...h6]

#### 14 **₩e2**

[14 \dot d2 looks more interesting, with the idea of keeping the e2 square for the knight, which can then go to g3 At the same time, the queen on d2 eyes the Black kingside, thus giving White some additional tactical possibilities But here too, Black has his counterplay: h6[14... \delta e6 15 \delta \times e6  $f \times e6[15... @ \times e6 \ 16 \ d4 \uparrow] \ 16 \ d4 \ e \times d4 \ 17 \ @ \times d4$ 豐d7 18 豐e2 c6 19 e5↑] 15 魚e3 魚e6[15...c5 16 ②e2 ≜e6 17 ②g3!? not fearing to spoil the pawn c×b3  $\mbox{$\mbox{$\mbox{$$}$}$}$ d7 20  $\mbox{$\mbox{$\mbox{$$}$}$}$ d2  $\mbox{$\mbox{$$$}$}$ xb3 21 d4 $\mbox{$\mbox{$$}$}$ ] 18 c×b3  $\mbox{$\mbox{$\mbox{$$}$}$}$ e6 19 ∅f5↑ followed by Ra7, and Black cannot play \( \begin{aligned} \Bar{a} & \text{8} \\ \text{8} & \text{9} \\ \text{6} & \text{9} \\ \text{6} & \text{1} & \text{\text{\text{\text{\$\exitt{\$\ext{\$\ext{\$\text{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\exitt{\$\ext{\$\exitt{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\exitt{\$\ext{\$\exitt{\$\exitt{\$\ext{\$\exitt{\$\ext{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\args{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\xitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\xitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\xitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\xitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\xitt{\$\exitt{\$\exitt{\$\xitt{\$\exitt{\$\exitt{\$\xitt{\$\exitt{\$\xittt{\$\exitt{\$\exitt{\$\xittt{\$\exitt{\$  $\triangle$ e2[16 d4  $\pm$ xb3 17 cxb3 c5 $\infty$ ] [16  $\pm$ xe6 fxe6 17 d4[17 \( \bar{2}\) a5 \( \bar{2}\) d7 18 \( \bar{2}\) fa1 c5∞\( \) 17...e×d4 18  $d5![17...c5 \ 18 \ \textcircled{2}g3] \ 18 \ e\times d5[18 \ \textcircled{2}\times e5 \ d\times e4\infty] \ [18$  $\bigcirc$ g3 @e6∞] 18...e4[18... @f5 19  $\bigcirc$ g3 @×d3 20 豐×d3 ②×d3 21 罩fd1 ②b4[21... ②×b2 22 罩d2 e4  $\textcircled{2} \times e5 \textcircled{2} b \times d5[22... \textcircled{2} f \times d5 23 \textcircled{2} d7 \pm] 23 \textcircled{2} f5 \textcircled{2} d6$ 19 ②×e5 豐f5 20 d4並] 19 d×e4 ②×e4 20 豐d1[20 **"**d4 �f6∞] 20... **\**\(\bar{\bar{\bar{a}}}\)d8≒]

### 14 ... h6

f5 square, Black does not have many problems [This is stronger than  $16... \pm \times b3$  17 c×b3  $\mbox{\@modelength}\mbox{\@modelen$ 

[ In the event of the immediate14...  $\triangleq$  66 15  $\triangleq$  ×e6  $\stackrel{\text{\tiny def}}{=}$  ×e6[15...f×e6 16 d4 e×d4 17  $\stackrel{\text{\tiny def}}{=}$  ×d4 c6 18 e5 d×e5 19  $\stackrel{\text{\tiny def}}{=}$  ×e5±] 16 d4 White seizes the centre: c6[16...c5 17 d5  $\stackrel{\text{\tiny def}}{=}$  d7 18  $\triangleq$  ×f6!?[18  $\stackrel{\text{\tiny def}}{=}$  36  $\stackrel{\text{\tiny def}}{=}$  19  $\stackrel{\text{\tiny def}}{=}$  ×b5[19  $\stackrel{\text{\tiny def}}{=}$  ×e7 21  $\stackrel{\text{\tiny def}}{=}$  ×b5 f5 $\stackrel{\text{\tiny def}}{=}$  19...  $\triangleq$  ×g5 20  $\stackrel{\text{\tiny def}}{=}$  ×b8  $\stackrel{\text{\tiny def}}{=}$  ×b8 21  $\stackrel{\text{\tiny def}}{=}$  ×g5  $\stackrel{\text{\tiny def}}{=}$  17  $\stackrel{\text{\tiny def}}{=}$  42  $\stackrel{\text{\tiny def}}{=}$  42  $\stackrel{\text{\tiny def}}{=}$  42  $\stackrel{\text{\tiny def}}{=}$  42  $\stackrel{\text{\tiny def}}{=}$  43  $\stackrel{\text{\tiny def}}{=}$  18...  $\stackrel{\text{\tiny def}}{=}$  ×g5 c4 20  $\stackrel{\text{\tiny def}}{=}$  17  $\stackrel{\text{\tiny def}}{=}$  42 and the knight on b4 is in some trouble]

#### 15 \&d2 \&e6

[ Also tempting is 15...c5 , preventing d4 16 \( \tilde{\alpha}\)d1 [ on 16 \( \tilde{\alpha}\)h4 there follows \( \tilde{\alpha}\)e6 17 \( \tilde{\alpha}\)×e6 \( \tilde{\alpha}\)×e6 and the immediate 18 \( \tilde{\alpha}\)f5 does not work because of \( \tilde{\alpha}\)×c2 19 \( \tilde{\alpha}\)a7 \( \tilde{\alpha}\)f5 does not work because of \( \tilde{\alpha}\)×c2 19 \( \tilde{\alpha}\)a7 \( \tilde{\alpha}\)f5 does not work because of \( \tilde{\alpha}\)×c2 19 \( \tilde{\alpha}\)a7 \( \tilde{\alpha}\) d4 \( \tilde{\alpha}\) d5 \( \tilde{\alpha}\) d6 \( \tilde{\alpha}\) d7 \( \tilde{\alpha}\) d6 \( \tilde{\alpha}\) d7 \( \tilde{\alpha}\) d7 \( \tilde{\alpha}\) d7 \( \tilde{\alpha}\) d7 \( \tilde{\alpha}\) d8 \( \tilde{\alph

# 16 d4

White permits his pawns to be doubled, but takes the initiative in the centre

[ It is interesting to note that 17...  $\triangle$ c2 is based on a tactical idea:  $18 \, \text{d} \times 65 [18 \, \Xi a7 \, \triangle \times d4 \, 19 \, \triangle \times d4 \, \text{e} \times d4 \, 20 \, \triangle \times b5 \, \Xi b7 \, 21 \, \Xi fa1 [21 \, \Xi \times b7 \, \Xi \times b7 \, \Xi \times b7 \, 22 \, \triangle \times d4 \, \Xi \times b7 \,$ 

22... 魚f8≒] [18 冨ac1? ②×d4 19 ②×d4 e×d4 20 ②×b5 豐a6 21 ②×d4 豐×e2 22 ②×e2 ②×e4∓] 18... d×e5 19 冨ac1[19 冨a5 c6] [19 冨a7 魚c5] 19... ②d4 20 ②×d4 e×d4 21 ②×b5[21 ②d5 ②×d5 22 e×d5 豐d7 23 豐e5[23 魚f4 魚d6] 23... 冨bc8 24 豐×d4[24 冨c6 冨fd8 25 魚×h6 魚f8∓] 24... 冨fd8 25 魚c3 魚f6=] 21... 豐a6[21... d3!? 22 豐×d3 冨d8 23 ②d4! c5 24 e5 冨×d4 25 豐×d4 c×d4 26 冨×c8+ 冨×c8 27 e×f6 魚×f6 28 冨c1∞] 22 ②×d4 豐×e2 23 ②×e2 ②×e4 24 魚f4 冨×b3 25 冨×c7 魚f6=]

[ Similar is17...c5 , after which Blacks pawns prove indefensible 18 d×e5[18 0×b5 e×d4 19 0×b4 0d7! 20 0a5 0d8 21 0×d6 0xa5 22 0xc5 0b4 23 0xb4 0xb4 0xb5 0b7 [18 d5 0c2] 18...d×e5 19 0xe5[19 0xb5 0b7 20 0a7[20 0c3 0c2] 20...0xb5 21 0xb5 0xb5 0xc5[24 0xe4[22...0c6!?] 23 0xb4 0xb4 24 0xe5[24 0xe5 0xb3=] 24...f6 25 06 07 07 07 07 07 08 09

#### 

[18 罩fc1! c5[18...exd4 19 ②xd4 豐d7 20 ②cxb5±] 19 dxc5 dxc5 20 ②xe5±]

### 18 ... ≜d8

[ If18...c5 then 19 d×e5 d×e5 20 2×e5 2d6 21 2f3 @c6 22 e5 afe8 23 @d1 a×e5 24 2×e5 a×e5 25 af4±]

# 19 d5 ∅a6

[19...c5 leads after 20 d×c6 ②×c6 21 ②×b5 d7 22 b4 ± to the loss of a pawn]

### 20 **≜**e3

20 ... 罩b7

[ White is also better after 20...  $\triangle$  c5 21  $\&\times$  c5 d×c5 22  $\mathbb{Z} fd1^{\pm}$ ]

# 21 罩a1 **②**b4

He dare not wait any longer!

$$\begin{array}{ccc} \mathbf{23} & \mathbf{d} \times \mathbf{c6} & \mathbf{\triangle} \times \mathbf{c6} \\ \mathbf{24} & \mathbf{\Xi} \mathbf{a6} \end{array}$$

[ Nor does24 ②×b5 lead to an advantage: ③×e4 25 ②d2[25 &×h6 d5 $\boxtimes$ ] [25 &c4 ②a5 26 &e4 &xb5 $\mp$ ] 25... $\bigcirc$ e7![25... $\bigcirc$ a5?! 26  $\bigcirc$ xe4 &xb5 27 &xb5  $\boxtimes$ xb5  $\boxtimes$ xb5  $\boxtimes$ xb6  $\boxtimes$ xb3 29  $\boxtimes$ c2†] 26  $\bigcirc$ xe4 &xb5 27 &xb5  $\boxtimes$ xb5  $\boxtimes$ xb7  $\boxtimes$ 

[ But after24  $\mbox{@}d3!$   $\mbox{$\infty}a5[24...\mbox{$\infty}e7$ 25 <math>\mbox{$\infty}d5\pm]$  [24... $\mbox{@}e6$  25  $\mbox{$\infty}d1[25\mbox{$\infty}d5\mbox{$\infty}d5]$ 26 <math>\mbox{$\mbox{@}\times$d6}\mbox{$\infty}d5=]$  25... $\mbox{$\infty}b4[25...\mbox{$\infty}e7$ 26 <math>\mbox{$\infty}d5]$  26  $\mbox{$\mbox{@}\times$d6}\mbox{$\mbox{@}\times$d6}$  27  $\mbox{$\mathbb{Z}\times$d6}\mbox{$\infty}c2$ 28 <math>\mbox{$\mathbb{Z}a7$}\mbox{$\mathbb{Z}\times$a7}$  29  $\mbox{$\mathbb{Z}\times$a7}$  b4 30  $\mbox{$\infty}d5\mbox{$\infty}d5\mbox{$\infty}c4$$  31  $\mbox{$\mathbb{Z}$c6$}\pm]$  25  $\mbox{$\infty}d2\pm$$  Whites advantage is obvious]

# 24 ... **⊘**a5?

 $\triangle \times h6$ ?  $\triangle c5\mp$ ]  $27...\triangle b8$ ] 26...b4[ $26...\triangle b8$  27 $\square b6!$  27  $\triangle a4$   $\triangle \times e4[27...\triangle b8$  28  $\square b6![28$   $\triangle c5$ 豐b5] 28... ②×e4[28... 罩×b6 29 ②×b6 豐b7 30 ②f5 30 豐×e4 罩×b6 31 氫×b6 豐d8 32 豐×b4 魚e7 33  $28 - 26! \text{ f} \times \text{g6} = 29 \text{ g} \times \text{c2} = 29 \text{$  $30 \, \text{@} \times \text{e7} + \triangle [30 \, \text{\&} \times \text{d4} \, \text{@} \text{g3} \, 31 \, \text{@} \text{e1} \, \text{f} \times \text{g6} \, 32 \, \text{@} \times \text{g3}$ 빨e1 e×d4 33 빨×g3 빨e2−+] 29...�b8 30 罩a8[30  $\triangle \times e7+$   $\square \times e7$   $] 30... \square f5 [30... \square f6 31 <math>\square \times e5\uparrow]$  31 ②d4![30... ②d8 31 ②c5 豐b5 32 罩a×d6! 魚×d6 33 ≡ xd6 ≡ bf7 34 ∰ xg6+ ∲g8 35 ∅e4→] 31 ∅b6[31魚×d4!? 罩f4 32 彎d5 e×d4 33 罩a8[33 匂b6 罩f5!] 豐×c6 ②×c6 33 ②d5 罩c8=] 32...罩×b6 33 豐×c6 罩×c6 34 罩×c6 e×d4 35 食×d4 罩f4 36 食e3 罩e4 37 \$\delta f1 d5 38 \delta e2∞ d4? 39 \quad \textbf{\textit{Z}}c4±\]

#### 25 Ød2 b4?!

[ Better was25...  $\$  e6 26  $\$  xb5  $\$  xb3 27  $\$  xb3  $\$  xb3 28  $\$  xd6  $\$  xb2 29  $\$  c2↑ although even here the activity of Whites pieces promises a lasting initiative[29  $\$  f3!?] ]

# 26 ∅a4?!

[ Black faces greater problems after 26  $\triangle$ d5!  $\triangle$ ×d5 27 e×d5  $\Xi$ c7 28  $\Xi$ a1 [28  $\Xi$ ×c7  $\pm$ xc7 29  $\Xi$ a7  $\Xi$ b8] 28... $\triangle$ b7 29  $\triangle$ c4  $\Xi$ b5 30  $\Xi$ f3 $\pm$  with a very cramped position for Black]

<b>26</b>		$\Xi \mathrm{c}7$
<b>27</b>	$\Xi \mathrm{d}1$	$\Xi \mathbf{c} 6$
28	$ ed{f e}{ m d}3$	

[ On28 wb5 Black had prepared \( \mathbb{Z} \)c1!]

[ Stronger was 28  $\triangle$ b6! and Blacks pieces are starting to hang  $\triangle \times$ b6[28...  $\ensuremath{\underline{w}}$ e6 29  $\ensuremath{\Xi} \times$ a5[29  $\ensuremath{\underline{w}}$ b5 d5!] 29...  $\triangle \times$ b6 30  $\ensuremath{\Xi}$ a6 d5 31  $\ensuremath{\triangle} \times$ b6  $\ensuremath{\Xi} \times$ b6  $\ensuremath{\Xi} \times$ b6 33 exd5  $\ensuremath{\triangle} \times$ d5 34  $\ensuremath{\underline{w}} \times$ e5 $\pm$ ] [28...  $\ensuremath{\triangle}$ b7 29  $\ensuremath{\Xi}$ a8  $\ensuremath{\triangle}$ c5 30  $\ensuremath{\triangle}$ d5  $\ensuremath{\Delta} \times$ d5 31 exd5  $\ensuremath{\Xi}$ c7 32  $\ensuremath{\triangle} \times$ c5 [32...  $\ensuremath{\Xi} \times$ c5 33  $\ensuremath{\triangle}$ e4] 33  $\ensuremath{\triangle} \times$ d4  $\ensuremath{\Xi} \times$ b6 30  $\ensuremath{\triangle} \times$ b6  $\ensuremath{\triangle} \times$ b7[30...  $\ensuremath{\triangle} \times$ c6 31  $\ensuremath{\triangle} \times$ d4] 31  $\ensuremath{\underline{w}} \times$ d4  $\ensuremath{\underline{w}} \times$ b4 $\ensuremath{\pm} =$ 

<b>29</b>	≝×a6	<b>≝c6</b>
30	<b>≝×c6</b>	$ ilde{ ilde{ imes}} imes  ext{c}6$
31	©c4	②xe4

[ Objectively stronger was31... &c7 after which Black may have feared 32  $\mbox{\ acc}$ 1 but then there is[32 f3  $\mbox{\ acc}$ 33  $\mbox{\ acc}$ 2 abs preparing to meet 33  $\mbox{\ acc}$ 34  $\mbox{\ acc}$ 4 with  $\mbox{\ acc}$ 4 34  $\mbox{\ acc}$ 44  $\mbox{\ acc}$ 435  $\mbox{\ acc}$ 5  $\mbox{\ acc}$ 6  $\mbox{\ acc}$ 6  $\mbox{\ acc}$ 6  $\mbox{\ acc}$ 7 35  $\mbox{\ acc}$ 6  $\mbox{\ acc}$ 6  $\mbox{\ acc}$ 7 35  $\mbox{\ acc}$ 6  $\mbox{\ acc}$ 7 36  $\mbox{\ acc}$ 7 36  $\mbox{\ acc}$ 7 36  $\mbox{\ acc}$ 7 37  $\mbox{\ acc}$ 7 37  $\mbox{\ acc}$ 7 38  $\mbox{\ acc}$ 5  $\mbox{\ acc}$ 8 39  $\mbox{\ acc}$ 7 39  $\mbox{\ acc}$ 6  $\mbox{\ acc}$ 8 39  $\mbox{\ acc}$ 7 39  $\mbox{\ acc}$ 6  $\mbox{\ acc}$ 8 39  $\mbox{\ acc}$ 7 39  $\mbox{\ acc}$ 6  $\mbox{\ acc}$ 8 39  $\mbox{\ acc}$ 7 39  $\mbox{\ acc}$ 6  $\mbox{\ acc}$ 8 39  $\mbox{\ acc}$ 7 39  $\mbox{\ acc}$ 6  $\mbox{\ acc}$ 8 39  $\mbox{\ acc}$ 7 39  $\mbox{\ acc}$ 6  $\mbox{\ acc}$ 8  $\mbox{\ acc}$ 8  $\mbox{\ acc}$ 9  $\mbox{\$ 

[31... \( \pm e7 \) 32 f3 \( \mathbb{Z} d8 \) 33 \( \Dathbb{A} ab6 \( \pm \)]

#### 32 ∅×d6 ∅×d6

[ If32...  $\triangle$ f6 White retains an albeit small plus after 33  $\triangle$ f5  $\Xi$ e8 34  $\Theta$ f1!?]

33	$\mathbb{Z}{ imes}{ m d}6$	${f @a5}$
34	$\Xi \mathrm{d}5$	${f ar{f \node x}}{f b3}$

[34... 罩e8!? 35 魚c5 公×b3 36 魚×b4]

35	$\mathbb{Z}{ imes}{ m e}{f 5}$	<b>≜c7</b>
36	<b>罩</b> b5	≌d8?

[ It was essential to play36...\$\\delta\$d6 although even then Whites position is a little more pleasant, eg 37 \$\mathbb{Z}\$d5[37 \$\\delta\$f1!?] 37...\$\\delta\$c7[37...\$\\delta\$e7 38 \$\\Delta\$b6!?[38 \$\mathbb{Z}\$d7 \$\mathbb{Z}\$a8 39 \$\mathbb{Z}\$xc7 \$\mathbb{Z}\$xc4] ] 38 \$\\delta\$f1 \$\mathbb{Z}\$a8 39 \$\\Delta\$c5 \$\Delta\$xc5 \$\delta\$d6[40...\$\\delta\$b6 41 \$\mathbb{Z}\$b5 \$\delta\$xe3 42 fxe3 \$\mathbb{Z}\$a4 43 b3 \$\mathbb{Z}\$a2 44 \$\mathbb{Z}\$xb4] 41 \$\mathbb{Z}\$d5 \$\\delta\$e7 42 \$\\delta\$e2 \$\delta\$f6 43 \$\\delta\$d4]

[36...單b8 37 罩 $\times$ b8+ &xb8 38 常f1 $\pm$  &e5[38...常f8? 39 &c5 $\pm$ ] 39 常e2 f5 40 常d3 f4 41 &b6]

# 37 \$\ddot{\delta}f1\pm \dda{d6}

[37... 월<br/>d1+ 38 할<br/>e2 신<br/>d4+ 39 할×d1 신×b5 40 할<br/>c2±]

[37...罩b8 38 罩×b8+ 魚×b8 39 堂e2±]

38	$\Xi d5$	<b>≜c7</b>
<b>39</b>	<b>罩×d8</b> +	≜×d8
40	anglee2	≜e7

 $[40.\dots \& f6\ 41 \ \& d3 \ \& a5\ 42 \ \& d4 \ \& e7\ 43 \ \& c5 \ \& f8\ 44 \ \& d4]$ 

# 41 **\$d3 ②**a1

[ For example 41...  $\triangle a5$  42 &c5 \$f8 43 \$d4]

# 42 ∅b6?!

[ Stronger was 42 \$\\delta c5!\$ During the game, it seemed to me that after \$\\delta f8\$ 43 \$\\delta c4\$ \$\\alpha c2\$ the Black knight could attack the kingside pawns, but this is not possible after 44 \$\\delta c7+\$\\delta c7\$ 45 \$\alpha c5\$ \$\alpha e1[45...g5\$ 46 \$\alpha d3\$ f5 47 \$\delta b3\$ \$\alpha d4+\$ 48 \$\delta cb4\$ f4 49 \$\delta c5\$ f3 50 g3±] 46 g3 \$\delta d6\$ 47 \$\delta cb4\$ and Black has nothing dangerous, eg \$\delta d5\$ 48 \$\delta b5\$ \$\alpha f3\$ 49 b4 \$\alpha d4+\$ 50 \$\delta a4\$ f5 51 \$\alpha b3\$ \$\alpha e2\$ 52 b5 f4 53 \$\delta a5\$ f\$\cdot g3\$ 54 f\$\cdot g3\$ \$\delta 55\$ b6 \$\alpha f5\$ 56 b7 \$\alpha e7\$ 57 \$\alpha d4!\$ \$\delta cd4\$ 58 \$\delta b5+-]

#### 42 ... f5

[42... & f6 43 & d4 & xd4 44 & xd4 & c2+ 45 & c4 & e1 46 g3 & f3 47 & d5]

### 44 ... b3

[ On44... &e5 the intention was 45 &xb4 &xb2 46 &c3 &xc3 47 &xc3 and the knight on a1 is lost]

#### 45 **\$b4 \$e5**

[ Also bad is45...  $\mathring{\underline{a}} \times \mathbf{b}4$  46  $\mathring{\underline{a}} \times \mathbf{b}4$   $\mathring{\underline{e}}$ f7 47  $\mathring{\underline{e}}$ c3  $\mathring{\underline{e}}$ f6[47...  $\mathring{\underline{e}}$ e6 48  $\mathring{\underline{a}}$ c6  $\mathring{\underline{a}}$ c2 49  $\mathring{\underline{a}}$ d4+  $\mathring{\underline{a}} \times \mathbf{d}4$  50  $\mathring{\underline{e}} \times \mathbf{d}4+-$ ] 48  $\mathring{\underline{a}}$ d3 g5 49  $\mathring{\underline{a}}$ c5  $\mathring{\underline{a}}$ c2 50  $\mathring{\underline{e}} \times \mathbf{b}3$   $\mathring{\underline{a}}$ e1 51 g3  $\mathring{\underline{a}}$ f3 52  $\mathring{\underline{e}}$ c4  $\mathring{\underline{a}}$ g1 53  $\mathbf{b}4$   $\mathring{\underline{a}} \times \mathbf{h}3$  54  $\mathbf{b}5$   $\mathring{\underline{e}}$ e7 55  $\mathbf{b}6$   $\mathring{\underline{e}}$ d6 56  $\mathbf{b}$ 7  $\mathring{\underline{e}}$ c7 57  $\mathring{\underline{e}}$ b5+-]

46	$\mathbf{\&c3}$	<b>≜</b> d6
47	$\odot \mathbf{e3}$	${f g6}$
48	0c4	&c5
49	f3	$\mathbf{g5}$

[ There is no help from 49... ②c2 50 ②a5 ②e3[50...②a1 51 ②xb3! ②xb3 52 曾c4+-] 51 ②xb3  $$\pm b6$  52  $$\pm d4!$   $$\pm xd4$  53 ②xd4 ②xg2 54 b4 曾f7 55 b5 曾e7 56 b6 曾d7 57 曾c4 ②f4[57... 曾c8 58 曾b5 曾b7 59 ②e6+-] 58 曾b5 ②d5 59 b7 曾c7 60 曾a6 ②e7 61 曾a7 ②c8+ 62 bxc8豐+ 曾xc8 63 曾b6 曾d7 64 曾c5+-]

50 51 52 53	$egin{aligned} & \otimes \mathrm{d2} \ & \mathrm{g4} \ & \otimes \mathrm{e4} \end{aligned}$	$$  fent{$}  fent{$}$
[53 \ge h4 54 \ge 4	∆f6++-]	
54 55	ହି×f2 ହି×h3	$_{ m g} imes h3$
56	<b><b>②f4</b></b>	<b>∲f7</b>
57 58	<b>\$e3</b> <b>\$e4</b>	ઇોc2+ \$e7
59 60	ପ୍ରି $ m d5+$ ସି $ m e3$	<b>ģ</b> d6

16. C60

☐ Anand Viswanathan(2786)

■ Nakamura Hikaru(2784)

TalMemorial8th. 2013.06.19

1-0

 $[3...a6\ 4\ \text{$a4$}\ \text{$a4$}\ \text{$a5$} f6[4...d6\ 5\ c3\ \text{$a4$}\ \text{$d7$}$  is the Deferred Steinitz, which usually leads to a heavy manoeuvring struggle after 6 O-O g6 7 d4 \(\preceq\)g7 8 h3[ Only one of the numerous options In his book Dynamic Opening Strategy Jansa recommends8 ≌e1 Дge7 9 фe3 O-O 10 d5 Дb8 11 фхd7 Дхd7 12 ②fd2 f5 13 f3 with a Kings Indian without the light-squared bishops Although this should give White an edge, Black has 罩f7!? 14 c4 豐f8 15 c5 罩g7 20 豐e2 勾f6 21 曾h1 曾h8 22 勾a4 豐f7 23 Zac1 Zag8≒ Stehno,P ( 2366 ) -Radulski,J ( 2502 ) /Brno/2005/] 8... \@f6[8... h6 9 \pm e3 \@ge7 10 ②bd2 O-O 11 d×e5 d×e5 12 奠c5 罩e8 13 罩e1 b6 14 **\$a3 ②a7** 15 **\$xd7 \$\text{\mathbb{e}} xd7** 16 **②c4 \$\text{\mathbb{e}} 6\$** 17 ②e3 ②b5 18 魚×e7 罩×e7 19 豐a4 ②d6 20 豐c6 罩c8 21 월ad1 \$\text{\$\text{e}}\$h7 22 월d2 \$\tilde{\text{O}}\$e8 23 \$\text{\$\text{\$\text{e}}}\$b7 \$\tilde{\text{O}}\$d6 24 월xd6!? c×d6 25  $\overset{\text{\tiny def}}{=}$  Xa6 $\overset{\text{\tiny c}}{=}$  Caruana,F ( 2774 ) -Ivanchuk,V ( 2755 ) /Thessaloniki/2013/] 9 罩e1 O-O 10 🖄bd2 罩e8 11 奠c2 豐e7 12 匂f1 豐f8!? 13 匂g3 罩ad8 14 d5[14 \( \partial e 3 \) \( \partial e 8 \) 15 \( \partial e 2 \) \( \partial h 6 \) 16 \( \partial d 2 \) \( \partial x e 3 \) 17 \( \partial x e 3 \) 빨g7 18  $\Xi ad1$  할h8 19 빨c1 h6 20  $\pounds a4$  b5 21  $\pounds c2$ ②h5 22 ②×h5 g×h5 23 曾h1 罩g8 24 罩g1 豐f6 25 빨e3 틸g6 26 d×e5 선×e5 27 선×e5 d×e5 28 틸×d8+ 豐×d8 29 罩d1 豐e7 30 罩d3 堂g7 31 b4 兔e6 32 兔b3 ₩g5= Landa,K ( 2570 ) -Yandemirov,V ( 2500 ) /Novgorod/1997/] 14... ②e7 15 ②h2 彙h6 16 豐f3 魚×c1 17 罩a×c1 豐g7 18 豐e3 匂h5!? 19 匂×h5 g×h5 20 曾h1 f5 21 e×f5 奠×f5 22 奠×f5 ②×f5 23 豐d3 罩f8 24  $\triangle$ f3  $\triangle$ e7 = Caruana,F (2774) -Andreikin,D ( 2713 ) /Moscow/2013/] 5 O-O b5 6 \( \pm\$b3 \( \pm\$c5 7 c3 d6 8 d4 \( \partial b6 9 \) a4 \( \text{After9 } \( \partial e3 \) O-O 10 \( \partial bd2 \) the currently most topical move is \mathbb{Z}e8!? Caruana used to play 10...h6  $11 h3 \Xi e8$   $12 \Xi e1 <math>247 13 2c2 \Xi b8$ 14 罩c1 匂h7 15 魚d3 豐f6 16 匂b3 匂f8 17 曾h2 g5 18 d5 ②e7 19 c4 &xe3 20 \( \bar{\text{\subset}}\) xe3 c5 21 dxc6 &xc6 22 **\$\delta\$g1** \ \Delta\$fg6∞ Anand,V ( 2780 ) -Caruana,F ( 2757

) /Zurich/2013/ For details see the notes to this game in CBM 153] [10... \(\pm\$g4 11 h3 \\pm\$h5 12 d×e5!? d×e5 13 👑e2 👑e7 14 嶌fd1 ②a5 15 ②f1 ②×b3 16  $\mathbb{Z}$ ×d8 20  $\triangle$ e1!↑ csl Rh5 Movsesian,S ( 2700 ) -Onischuk, A<br/> ( 2675 ) /WChT Ningbo/2011/ This impressive strategic game was annotated by Movsesian in CBM 144] 11 \( \begin{aligned} \text{Ee1} & \left[ 11 \ \hat{h} 3 \ \dalpha \text{a5} & 12 \ \dalpha \text{c2} \ \dalpha \text{b7} \end{ab7} \) 13 🖐 b1 exd4 14 cxd4 🖸 c4 15 🗹 xc4 bxc4 16 🗹 d2 罩b8 17 匂×c4 魚×e4 18 魚×e4 匂×e4 19 豐d3 豐d7 20 \( \begin{aligned} &\text{fc1} &\text{df6} & 21 &\text{dd2} &\text{da7} & Ponomariov, R \( \) \( 2733 \) ) -Giri,A ( 2727 ) /Zug/2013/] 11... \@a5 12 \&c2 c5 13 h3[13 d×c5 d×c5 14 \ ee2 @g4!? 15 @f1 \ e6 16 ②g5 ②xe3 17 ②xe6 fxe6 18 ②xe3 c4 19 豐h5 slabsie[24... $\triangle$ c6  $\triangle$ =] 25 c×b4?![25  $\Xi$ d2! $\pm$  csl Re5] 25... ②c6 26 ≜a4 ②×b4 27 豐×e5 豐e7↑ Anand,V 2783 ) -Nakamura, H ( 2775 ) / Stavanger/2013/ Nakamura went on to win an impressive game 13... ②c6 14 d×c5 d×c5 15 a4 罩b8 16 a×b5 a×b5  $17 \text{ c4 } 2b4[17...b4 \ 18 \ 2a4 \ 2d7=] [17... \ 2d4 \ 18]$ c×b5 &a5!?≒] 18 c×b5 &d7 19 ②c4 &xb5 20 ②fd2 奠c7 21 罩a3 奠×c4[21... 豐e7!?=] 22 匂×c4 豐×d1 23  $\& \times d1$   $@ \times e4$  24  $\blacksquare a7$  @ d6?![24... @ d5 25 & f3 $\triangle \times e3$  26 f $\times e3$   $\triangle d6 = still holds the balance 25 <math>\triangle a4$  $\Xi$ ec8 26 Δ×e5 Δb5 27 Δ×b5  $\Xi$ ×b5 28 Δd2 Δc2 29 ②c6!↑ Ponomariov,R (2733) -Caruana,F (2772) /Zug/ 2013/] 9... ≌b8 10 ຝa3 O-O 11 a×b5 a×b5 12 ②×b5 \(\pm g4\) 13 \(\pm c2\) e×d4[ Black doesnt trust the positions after 13... \&xf3 14 gxf3 \&h5 15 f4 anymore] 14 0b×d4 0×d4 15 c×d4  $\Xi$ e8[ Nakamuras idea, but even after the older 15... \&\pm xf3 16 g\times f3 ②h5 17 曾h1 豐f6 18 魚e3 罩a8 19 罩×a8 罩×a8 20 promises Black sufficient compensation and counterplay after 23 d5 豐f6 24 豐e2 魚×e3 25 f×e3 h6 26 \( \begin{aligned} \begin{a ) -Parushev,A ( 2259 ) /corr/2011/] 16 \( \mathbb{Z}e1 \) \( \mathbb{L} \times f3 \) 17 g×f3 公h5 18 魚a4!?[18 f4 豐h4 19 罩a3 公×f4 20 罩g3 豐f6 21 豐f3 匂d5 22 魚a4 豐×f3 23 罩×f3 罩e7 24 \( \) \( \) \( \) \( \) \( \) d7= Leko,P ( 2735 ) -Nakamura, H ( 2769 ) /Wijk aan Zee/2013/] 18... 罩f8[18... 罩e6 二!? 19 掌h1 豐h4 seems more critical 19 单c6 響f6 20 罩a4 勾f4 21 曾h1 d5 22 e×d5 ②g6 23 罩e4 ②e7 24 罩c4 豐d6 25 魚f4 豐d8 26 \$\delta\$g5 f6 27 \$\delta\$f4 \$\oldsymbol{\infty}\$\times d5 28 \$\delta\$\times d5+ \$\delta\$\times d5 29 \$\delta\$e2± Grischuk, A (2779) - Nakamura, H (2775) / Thessaloniki/2013/ Although at this point Whites extra pawn doesnt play a decisive role, Black is the one

who must fight for a draw - and he didnt manage to hold the position after protracted defence

Although Nakamura hasnt tried the text move yet, he has already employed the similar3... ∅ge7  $4 \, \text{$\triangle$c3!}?[4 \text{ O-O g6 5 c3 a6 6 } \text{$\triangle$a4 } \text{$\triangle$g7 7 d4 is a line},$ which could arise also in the game - we will have a closer look at it below 4...d6 But4...g6 is rather unpleasant for Black; 5 d4 exd4 6 \( \Delta \d5! \)? \( \delta g7 7 \) **遺**g5 h6 8 **遺**f6 **奠**×f6 9 **②**×f6+ **貸**f8 10 O-O **貸**g7 11  $\bigcirc$ d5 d6 12  $\triangleq$ xc6  $\bigcirc$ xc6 13  $\bigcirc$ xd4  $\equiv$ e8 14  $\bigcirc$ b5  $\Xi \times e4 \ 15 \ \triangle b \times c7 \pm Svidler, P (2750) - Aronian, L ($ 2782 ) /Nice rpd/2010/] 5 d4 a6 6 \(\pmeqee e2!? [6 \\pmeq c4 b5 7 \( \)ee2 exd4 8 \( \hat{O}\)d5 \( \hat{O}\)e5 9 \( \)\( \)\( \)e3 d1 ②×d5 11 豐×d5 奠e6 12 豐d1 奠e7 13 O-O O-O 14 c3 豐b6 15 包g5 奠c8 16 豐c2 奠b7 17 罩d1 罩ad8 18  $\bigcirc$ f3  $\bigcirc$ g6 19 a4  $\bigcirc$ g6 20 a×b5 a×b5 21  $\bigcirc$ ge3  $\bigcirc$ fe8= Dominguez Perez, L (2725) - Nakamura, H (2783 ) /London/2012/ Black has comfortable equality here and got into trouble only later by trying too hard]  $6... \text{e} \times \text{d} 4 7 \text{ } 2 \times \text{d} 4 \text{ } 2 \times \text{d} 4 \text{ } 8 \text{ } 2 \times \text{d} 4 \text{ } 2 \times \text{d} 6 \text{ } 9 \text{ }$ g6 10 ∰g5 h6 11 ∰g3 &e6[11... &g7 △] 12 O-O 호d4 호×d4 16 罩×d4 O-O-O 17 b4 빨c6[17... &c6!?] (2709) -Nakamura,H (2767) /Zug/2013/21 b5 $\rightarrow$ ]

# 4 0-0

is the Deferred Steinitz from the previous note 6 d4 exd4 7 cxd4 b5 8 \(\preceq\$b3 \Q\)ge7 gives White the interesting extra option 9 d5!?[9 O-O can transpose from 4 0-0] 9... ∅a5 10 ≜d2 c5!? Probably the best $[10... \& \times b2? 11 \& \times a5 \& \times a1 12 \triangle c3]$ 奠×c3+[12... 奠b2? 13 豐c2! 奠a3 14 匂b1 奠d6 15 e5+-] 13 &xc3 ≡f8 14 �0g5→] [10... �0xb3 11  $\verb§§§xb3$ O-O 12 &c3 d6 13 &xg7 &xg7 14 O-O &d7 15 &c3罩b8 16 彎b4 罩e8 17 罩ac1 匂g8 18 罩fe1± Duda,J ( 2380 ) -Dragun,K ( 2420 ) /Warsaw/ 2012/] 11 d6 ②ec6 12 &c3 O-O 13 &d5 &b7 14 \dightarrow\d2[14 O-O!?± seems more flexible 14... \Darkovb4 15 \&\darkovb7 \Darkovb7 16 O-O ②c6 17 奠×g7 曾×g7 18 ②c3 b4 19 ②a4 豐a5 20 b3 c4 21 We3 Ponomariov,R (2734) -Blagojevic,D ( 2514 ) / Istanbul olm/2012/  $\Xi ae8!? = /22 \ \triangle b6$  $\triangle \times d6$  23  $\triangle \times d7$   $\square \times e4$  24  $\square d2$   $\square d8!$  25  $\square \times d6$   $\square e6 =$ csl Rd7 /=/+]

[4 d4 exd4 5 魚g5 魚e7 6 魚xe7 豐xe7 7 魚xc6 dxc6 8 豐xd4  $\bigcirc$ f6 9  $\bigcirc$ c3 魚g4 10 O-O-O 魚xf3 11 gxf3 O-O 12 豐e3[12 f4  $\bigcirc$ h5 13 f5 罩fe8 14 豐e3 豐e5 15 罩d7?!  $\bigcirc$ f6 16 f4 豐xf5 17 exf5 罩xe3 18 罩xc7 罩b8 $\mp$  Volokitin,A (2558)-Malaniuk,V (2556)/Warsaw rpd/2002/] 12... 罩fe8 13 f4 罩ad8 14 f5 a5 15 罩xd8 豐xd8 16 f4 b5?![16...  $\bigcirc$ d5!? 17  $\bigcirc$ xd5 豐xd5 18 exd5 罩xe3 19 dxc6 bxc6 $\leftrightarrows$  17  $\bigcirc$ d1 豐c8?! 18 豐d4  $\bigcirc$ h5 19 fxg6 hxg6 20 f5 b4 21  $\bigcirc$ a4 $\rightarrow$  Gopal,G (2604)-Sokolov,I (2654)/Sarajevo/2010/]

[6 \( \pma a4 \) \( \pma ge7 \) 7 d4 exd4 8 cxd4 b5 9 \( \pma b3 [9 \) \( \pma c2 \) O-O[ White has to reckon with9...d5!? 10 exd5 2b4 $\leftrightarrows$  as well] 10 d5 2a5 11 2c3[11 a4 b4 12 2bd2 d6 13 幻b3 c5 14 幻×a5 豐×a5 15 幻d2 豐d8 16 公c4 a5 17 🖺 e1 👲 a6 18 👲 b3 🗹 c8 19 🖺 b1 Palac, M (2475 ) -Arkhipov,S ( 2500 ) / Kecskemet/1991/ &xc4 20 ≜xc4 ∅b6 21 ≜b5 c4≒] 11...d6 gives White an extra tempo compared to 9 Bb3 However, its still not easy to prove an unequivocal advantage: 12 16 **g**e3 **E**c8 17 a4 **b**b4 18 **g**b3 b×a4 19 **g**×a4 d5 20 e×d5 ②×d5 21 ②×d5 豐×d5 22 豐×d5 魚×d5= Brodsky, M (2545) - Murey, J (2440) / Rishon Le Ziyyon/1998/] 9...O-O 10 2c3 2a5[10...d6 allows 11 2d5!? cal Yc1g5 h6 12  $2\times e7$ +  $2\times e7$ 13 食e3 曾h7 14 罩c1 f5 15 豐d3!± csl Rc7,Rh7 / åb7?? 16 ∅g5+! h×g5 17 å×g5 d5 18 e×d5+- cal Rd3h3,Rd5d6] 11 호c2 d6 12 h3[12 d5 公c4 13 罩e1 c5 14 d×c6 ②×c6 15 罩b1 h6 16 ②d5 奠e6 17 b3 ②4e5 18 ②×e5 d×e5 19 **\$a3** 罩e8 20 **\$c5** 罩c8 21 b4 🖄 d4= Karjakin, S ( 2723 ) - Aronian, L ( 2786 ) / Moscow blitz/2009/] 12...c5 A more testing move is 13 \( \pmg 5!? \)[13 d×c5 d×c5 14 \( \pm \times d8 \) \( \mi \times d8 \) 15 \( \pm e3 \) ②b7 16 e5 \$f5 17 \$e4[17 \$\infty\$e4 \$\infty\$d5 18 \$\pm\$g5 \$\bar{\textsf{g}}e8\$ 19 g4 \( \partial d7 \) 20 \( \hat{D}f6+?! \( \partial xf6 \) 21 \( \ext{ex}f6 \) \( \hat{D}b4 \) 22 \( \partial d1 \) &c6  $\mp$  Smeets, J ( 2651 ) - Karjakin, S ( 2725 ) / Nice &g5 @c6 20 @f6+ <math>&xf6 21 &xf6 Smeets,J ( 2651) -Aronian,L ( 2782 ) /Nice rpd blindfold/2010/ c4! cal Yb7c5,Yc5d3 22  $\square$ ad1  $\triangle$ b4 $\mp$ ] 13...h6 14 **≜**h4 g5 15 **≜**g3 c×d4!?[15...**⊘**c4 16 b3 **⊘**a3 17 **≜**d3 ②c6 18 ②d5 ②×d4 19 ②×d4 **≜**×d4 20 **響**h5 🛊g7!?[20... ≜g7?! 21 🖺ad1 c4 22 ≜e2 c3 23 匂×c3  $24 \times c3$  24  $2\times d6 \pm Polgar, J (2710) - Banusz, T (2563)$ ) /Warsaw rpd/2011/] 21 🖺ad1 &e6 22 \$\circ\$h1 cal Yf2f4 /  $\blacksquare a7$ ?! 23 f4 f6 24 e5!  $\triangle \times d5$  25 f×g5→] 16

[6 &c4  $\triangle$ ge7 7 d4 e×d4 8 c×d4 b5 leads to the same position after the natural 9 &b3 O-O]

### $7 \qquad \dots \qquad \text{exd4}$

[7...  $\triangle$ g4 8 d×e5 營×d1 9 罩×d1  $\triangle$ xe5 10  $\triangle$ a3  $\triangle$ xf3 11 g×f3 b5 12  $\triangle$ c2 $\pm$  leads to an inferior endgame:  $\triangle$ e7 13  $\triangle$ e3 g5 14  $\triangle$ c5 罩g8 15 h3 罩g6 16 a4  $\triangle$ d6?! 17  $\triangle$ xd6 罩×d6 18 罩×d6 c×d6 19 axb5 cxb5 20  $\triangle$ d4 csl Rb5  $\triangle$ d7 21 罩a2 $\pm$ /+/-, Stanojoski,Z ( 2450 ) -Mitkov,M ( 2398 ) /Struga/2005/]

$$\begin{array}{ccc} 8 & \text{c} \times \text{d} 4 & \triangle \text{e} 7 \\ 9 & \text{h} 3 \end{array}$$

csl Gc8,Gd4,Ge4,Gg7 cal Yc8e6,Yf7f5 Patiently prepares Be6, or f5 Although White has a mobile pawn centre, the position is not fully clear, as advancing the pawns could enhance the strength of Blacks bishop pair

[11 &e3 f5[11... &e6!?] 12  $\$ d2?[12  $\$ b3+  $\$ h8∞] 12...f×e4 13  $\$ 0×e4 Cuartas,J ( 2517 ) -Panesso Rivera,H ( 2335 ) /Pamplona/2012/  $\$ 2×f3! 14 g×f3  $\$ 0f5→]

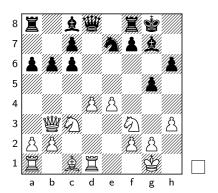
[ A possibly promising alternative is 11 4!? cal Yf4e5

#### 11 ... g5!?

### 12 \begin{aligned} \begin{alig

[12 \&e3 is somewhat more flexible, as White has no better square for his bishop, while his rooks might still be deployed differently]

#### 12 ... b6



Position after 12... b6

13 a4

 $[13 \text{ @c2 cal Gc2c6 allows } f5 \leftrightharpoons]$ 

[ More logical was13 &e3  $\$ 66[13... &e6 14 d51] 14  $\$ 2ac1 $\$ 2 cal Yd4d5,Yh3h4 It seems that White is slightly better, future active plans can be well timed pawn advances as d5, or h4]

$$\begin{array}{cccc} 13 & \dots & a5 \\ 14 & & 2 & 2 & 2 \end{array}$$

[14... $\$ d6!? cal Yd6b4,Yd6g6 deserves attention, the queen aims for g6, or even b4 After 15 d5 g4 $\rightleftharpoons$  the position remains very unclear]

#### 15 d5

15		c5
<b>16</b>	${f ar 0}{f b5}$	g4!?

[16... **a** a6 17 d6[17 **a** d2 **a** d7=] 17... **a**×b5 18 d×c7 **a**×c7 19 **a**×b5 **a** fd8≒ is roughly balanced - Blacks active pieces compensate for the holes in his pawn structure Nakamura is more ambitious

17 h×g4 
$$\pm$$
×g4  
18  $\pm$ d2

[18 d6  $\pm \times f3$  19  $\pm xf3$ [19 d×c7? 豐h4 20 g×f3 豐h3-+] 19... 豐f6[19... 豐h4!? 20 含g2[20 含f1  $\pm c5$ =] 20... 豐f6 21 d×c7  $\pm c5$ 4+ 22 含f1 豐×f3= is similar to the main line] 20 d×c7 豐×f3 csl Gc7,Rg1 gives White a powerful passed pawn, but his king is very exposed An unforced sample line is 21 豐d5  $\pm c5$ 4 22 含f1  $\pm c5$ 6  $\pm c5$ 6  $\pm c5$ 6  $\pm c5$ 7  $\pm c5$ 7  $\pm c5$ 8  $\pm c5$ 8  $\pm c5$ 9  $\pm c5$ 8  $\pm c5$ 9  $\pm c5$ 9

[18 &c1 is a computer idea, but its not without risk - White can miss the Ra1 on the kingside:  $\triangle$ h4[18...&d7!? 19 d6 c6 20  $\triangle$ c7  $\Xi$ ab8 $\infty$ ] 19  $\triangle$ ×h4 &×h4[19...&×d1? 20 &g3+− cal Rc1h6,Rh4f5] 20  $\Xi$ e1[20 f3 &g3 21 &e3 &d7 22 &f2 &×b5 24 a×b5 f5=] 20...&e5 21 g3 &h5 22  $\Xi$ a3! $\infty$ ]

[18... $\bigcirc$ h4 19  $\bigcirc$ ×h4  $\overset{\text{\tiny de}}{=}$ ×h4 20 f3[20  $\overset{\text{\tiny de}}{=}$ e1!? cal Yd2c3,Yd2f4 might be even stronger] 20... $\overset{\text{\tiny de}}{=}$ d7 21  $\overset{\text{\tiny de}}{=}$ c3 $\overset{\text{\tiny de}}{=}$ 

#### 19 **Zac1**?!

[ A more useful move was19  $\blacksquare$ e1  $\bigcirc$ !? / c6 20 d×c6  $\blacksquare$ ×c6 21  $\bigcirc$ h2[21  $\triangleq$ c3  $\triangleq$ ×f3 22  $\triangleq$ ×g7  $\bigcirc$ h4!? 23 g×f3  $\triangleq$ ×g7 24  $\triangleq$ f1=] 21...  $\triangleq$ e6 22  $\blacksquare$ c2∞ cal Yd2c3]

19 ... c6

[19... \mathbb{\mathbb{Z}}\text{ad8!?}]

 $[, or 19... \Xi fe 8 20 \Xi e 1 c 6 \mp]$ 

#### 20 dxc6

[20  $\triangle$ a3  $\Xi$ fe8!? 21  $\triangle$ c4  $\Xi$ ab8 $\dagger$  and White has no obvious way to advantageously retain the central tension]

#### 

[23  $\& \times g7$ ? runs into  $\triangle f4$  24  $\triangle d6$  The beautiful point is  $\mathbb{Z} \times d6![24... \& \times g7$  25 & c3+f6[25... & h7? 26 & f6  $\triangle e2+27$  & f1  $\triangle \times c1$  28  $\mathbb{Z} d5+-$ ] 26  $\triangle f5++$ ] [24...  $\triangle e2+$  25 & g2  $\triangle \times c1$  26 & c3  $\mathbb{Z} \times d6$  27  $\mathbb{Z} \times d6$  & c3  $\mathbb{Z} \times d6$  28  $\mathbb{Z} \times d6$   $\mathbb{Z} \times d6$  29  $\mathbb{Z} \times d6$  29  $\mathbb{Z} \times d6$  20  $\mathbb{Z} \times d6$  21  $\mathbb{Z} \times d6$  22  $\mathbb{Z} \times d6$  23  $\mathbb{Z} \times d6$  24  $\mathbb{Z} \times d6$  25  $\mathbb{Z} \times d6$  26  $\mathbb{Z} \times d6$  27  $\mathbb{Z} \times d6$  27  $\mathbb{Z} \times d6$  28  $\mathbb{Z} \times d6$  28  $\mathbb{Z} \times d6$  29  $\mathbb{Z}$ 

23		≅×d8
24	ექე	買る7三

[24... 置 $\times$ d1+ 25 豐 $\times$ d1  $\mathbb{Z}\times$ c3 26 b $\times$ c3 $[26 \mathbb{Z}\times$ c3  $\mathbb{Z}$ f4 $\uparrow$ ] 26... 豐f6 $\mp$  The distant passed Ph6 gives him an advantage in almost any endgame]

25	≅×d7	豐×d7
<b>26</b>	<b>豐d</b> 5?!	

[26  $\triangleq \times$ g7  $\bigcirc$   $\triangleq \times$ g7 27  $\triangleq$ c3+ f6 28  $\triangleq$ e3  $\triangleq$ h3 29  $\bigcirc$ d6  $\bigcirc$ h4[29... $\bigcirc$ e5 30  $\bigcirc$ f5+= cal Yf5g3] 30  $\bigcirc$ f5+  $\bigcirc \times$ f5 31 exf5  $\triangleq \times$ f5 32  $\triangleq$ e7+  $\triangleq$ g6 33  $\triangleq$ e8+  $\triangleq$ g5 doesnt lead to a perpetual, but after 34  $\triangleq$ g2 $\mp$  Black faces a very tough technical task]

<b>26</b>		豐×d5
<b>27</b>	$\mathbf{e} \mathbf{\times} \mathbf{d5}$	≜×c3
28	bxc3	9)e5?!

[28...  $\$  f8  $\$  ! is more flexible and stronger, after the analogous 29  $\$  d6 Blacks knight has an alternative route  $\$  f4! 30 c4  $\$  e2+ 31  $\$  f1  $\$  c3−+ csl Ga5,Gh6 cal Rc3a4]

29	$\mathbf{2d6}$	<b>∲</b> f8
30	<b>\$</b> h2?	

[ It is probably insufficient to play30 \$\delta f1\$ b5![30...\$\delta e7 31 \$\otimes c8+\$\delta d7 32 \$\otimes \times b6+\$\delta c7 33 f4= already works, as Black doesnt have the manoeuvre from the game] [30...\$\otimes xf3 31 \$\delta e2 \$\otimes e5\$ 32 f4\$\otimes allows White to achieve full coordination with excellent drawing chances] 31 \$\otimes \times b5[31 axb5] a4 32 \$\otimes b7 a3 33 \$\otimes \times c5 a2 34 \$\otimes b3 \delta \delta e7-+ csl Ga2,Rb5,Rd5,Gh6 cal Ye7d6 and Whites pawns are blockaded, while Blacks will decide] 31...\$\otimes c4∓ cal Rc4b6,Rb6a4 Black will take the Pa4, transfer his knight to d6 and support one of his passed pawns with his king - he should win this in the long run]

[ It seems that the best try was 30 f4  $\triangle$ d3 31  $\triangle$ c8  $\triangle$ xf4 32  $\triangle$ xb6[32 c4 2e8 33  $\triangle$ xb6 2e8 34 d6 2e6 35 2e9 2e7 36 2e8 37 d7 2e6 38 2e9 2e7 36 2e8 37 d7 2e8 38 2e8 2e7 36 2e8 37 d7 2e8 38 2e8 2e8 38 and Black takes on d7 only after White moves his Pf2] 32...  $\stackrel{.}{\otimes}$ e7 33  $\stackrel{.}{\otimes}$ f1 h5 34 d6+  $\stackrel{.}{\otimes}$ ×d6 35  $\stackrel{.}{\triangle}$ c4+ although even here  $\stackrel{.}{\otimes}$ c7!?[35...  $\stackrel{.}{\otimes}$ e6 36  $\stackrel{.}{\triangle}$ ×a5  $\stackrel{.}{\triangle}$ d5 37  $\stackrel{.}{\triangle}$ b7 c4 38  $\stackrel{.}{\triangle}$ d8+  $\stackrel{.}{\otimes}$ f6 39  $\stackrel{.}{\triangle}$ b7  $\stackrel{.}{\triangle}$ ×c3 40  $\stackrel{.}{\triangle}$ d6 $\stackrel{.}{\mp}$ ] 36  $\stackrel{.}{\triangle}$ ×a5  $\stackrel{.}{\triangle}$ d5 37  $\stackrel{.}{\triangle}$ b3  $\stackrel{.}{\otimes}$ d6 $\stackrel{.}{\mp}$  gives Black good winning chances]

31		
32	ଏ∑×b6+	<b>⊈</b> c7
33	f4	<b>②</b> f3+
34	$ rightharpoonset{}^{\bullet}\mathbf{g2}$	ଉd2!−+

 $\operatorname{csl}$  Rb6

White must ditch the passed pawn for free to save his knight, the resulting endgame is hopeless

[39... ②c4!−+ csl Ra4 cal Rc4b6 is simpler]

[40 f3 f6!? 41 f5 0b1 42 0d6+ 6d3 43 0e4 c4 44  $\textcircled{0}\times$ f6  $\textcircled{0}\times$ c3 45 0d7 0d5 / 46 f6  $\textcircled{0}\times$ f6! 47  $\textcircled{0}\times$ f6 c3-+]

$$\begin{array}{cccc} 40 & \dots & & & \\ 41 & & & \\ \hline{} \times \text{f7} & & \\ \hline{} \text{c4} & & \\ \end{array}$$

[ An easier win was 41... \$\mathref{e}\$d4! 42 \$\mathref{O}\$d6[42 f5 c4-+ transposes to the game] 42... \$\mathref{O}\$e4+ 43 \$\mathref{O}\$\times e4\$ \$\mathref{e}\$\$\mathref{e}\$\$e5-+[ , or 45... h5+ 46 \$\mathref{e}\$\$g5 c3 47 f6 c2 48 f7 c1\$\mathref{e}\$+] ]

# 42 f5

[42 ②d6!? is better, but also loses by force to 曾d3! 43 f5[43 ②b5 c3—+] 43...c3 44 f6 c2 45 f7 c1豐 46 f8豐 豐g1+ 47 曾h3[47 曾h4 豐h2+ 48 曾g4 豐g2+ 49 曾h4 ②f3+—+] 47...豐h1+ 48 曾g3 ②f1+ 49 曾f4 豐h2+ 50 曾g4 豐g2+ 51 曾h4 豐g5+ 52 曾h3 豐h5+ 53 曾g2 豐h2+! 54 曾f3[54 曾xf1 豐h1#] 54...②d2+ 55 曾g4 豐g2+—+ - White gets mated, or loses his queen]

42		<b>\$</b> d4
43	2 d6	

[ As 43 f6 fails to  $\triangle$ e4+ , Blacks win is already trivial]

43		
44	${f @b5}$	<b>⋭</b> ×f5
<b>45</b>	f3	h5

0 - 1

17. □ Berkes Ferenc(2613)	B15
■ Portisch Lajos(2573) GeorgeMarxMemorial2nd.	2004.06.12

1	e4	c6
<b>2</b>	d4	d5
3	$\odot \mathbf{c3}$	$_{ m dxe4}$
4	$@ ext{xe4}$	<b><b>Ø</b>f6</b>
5	ଏ∑×f6+	$e \times f6$

Taking back with the e P is a rare guest in nowadays tournament practice White gets the virtual P majority on the ;; and in comparision to the Ruy Lopez Exchange Variation he keeps the as well However precise move order is required

#### 6 &c4

[ The theoretical main line is 6 c3  $\bigcirc$  / Bd3, Qc2, Ne2 and White will decide later where to castle]

#### 6 ... 響e7+

9  $\pm f4$   $\triangle b6$  10  $\pm b3![10$   $\pm d3$   $\pm e6$  11 c3  $\triangle d5$  12  $\underline{\mathring{a}} \times d6 \quad \underline{\mathring{w}} \times d6 \quad 13 \quad \underline{\mathring{w}} d2 \quad \underline{\overset{\square}{a}} d8 \quad 14 \quad \underline{\overset{\square}{a}} fe1 \quad g6 \quad 15 \quad \underline{\overset{\square}{a}} d1 \\ \underline{\overset{\square}{a}} d1 \quad \underline{\overset{\square}{a}} d$ Karpov-Korchnoi, Baguio City 1978 10... \(\delta\)g4 11 f3 &e6[11... &xf4 12 @xf4 &f5 13 c3 豐c7 14 @d3Korchnoi, Lone Pine op 1979] 12 &×e6[12 \( \mathbb{Z} = 1 \) \( \mathbb{Z} = 8 \)] 12...f×e6 White transformes the advantage of virtual P majority to a backward P on e6 13 c3 \(\mathbb{Z}\)e8 14 豐b3 豐c7 15 魚×d6 豐×d6 16 勺g3 勺d7 17 罩fe1 b6 18 罩ad1 ②f8 19 ②e4 豐c7 20 c4 Shirazi-Peters, Lone Pine 1981] 7... 2b6 8 &b3 2d5 9 &d2[9 &g3]was also logical to keep the important / \(\pmeqe7 10\)  $\triangle e2[10 \triangle f3 f5] 10...O-O 11 O-O \& e6[11...f5 12]$  $2f4\pm$  9... 2e7 10 2e2 O-O 11 O-O f5 Black has some chances for a ¿¿ with his f P 12 ②f4[12 ②g3?! The N is completely misplaced here \$e6 13 罩e1 单f6 14 c3 g6 15 单h6[15 豐f3?! This is the beginning of a dubious plan a5! / a4 16 a4 ≜g7 17 Zad1? ②e3! After this nice tactical blow based on the undefended B on b3 Black gets the advantage 18  $\&\times$ e6[18  $\&\times$ e3  $\&\times$ b3 19  $\Xi$ a1 &d5 $\mp$ with a dominating 18...  $\triangle \times d1$   $19 \triangleq b3 \triangle \times b2$  20罩b1 ②×a4 21 奠×a4 b5 22 奠c2 豐f6∓ Arakhamia Grant-Korchnoi, Roquebrune 1998 CBM 67 The White pieces lack harmony, while Blacks ;; Ps are pretty dangerous 15... Ze8 16 Yd2 Øb6∞] 12... ②×f4[12... 魚e6? 13 ②×e6 f×e6 14 c4±] 13 &×f4 &f6 14 c3 &e6 15 罩e1 罩e8±]

[6... \mathrew{e}d6 7 c3 \documentedee6]

[6... & e6]

7 **豐**e2 **溴**e6

 $[7... \& g4 8 @\times e7 + \&\times e7 9 \triangle e2[9 h3 \& e6 10 \&\times e6 f\times e6$  This P structure is easily defendable for Black 11  $\triangle e2 \& f7$  12 & e3 1/2:1/2 Ghizdavu-Bilek, Lone Pine 1975] 9...  $\triangle d7$  10  $\triangle f4[10 \& d3 \triangle b6$  11 c4 O-O-O 12 f3 & e6 13 b3  $\blacksquare he8$  14 & b2 f5 15 & f2 If White can consolidate his position, his virtual P majority becomes more and more important & f6 16  $\blacksquare ab1 \& c7$  17  $\blacksquare hd1 \pm$  Matanovic-Markland, Bath tt ch-EU 1973] [10  $\& d2 \triangle b6$  11 & d3 O-O-O 12 f3 & e6 13 b3 c5 14 d×c5  $\& \times c5$  15 O-O-O 1/2:1/2 Horvath-Barczay, Budapest ch-HU 1982] [10 & f4  $\triangle b6$  11 & b3 & e6 12 O-O-O O-O-O 13  $\blacksquare he1$   $\blacksquare he8$  14 & g3  $\& \times b3$  15 a×b3  $\triangle d5$  16  $\triangle c3$ 

 $\triangle$ c7 17  $\Xi$ e2  $\triangle$ b4 1/2:1/2 G Horvath-Barczay, Budapest 1988] 10... $\triangle$ b6 11  $\triangle$ e2[11  $\triangle$ b3  $\Xi$ d8 12 h3  $\triangle$ f5 13  $\triangle$ e3 O-O 14 O-O-O $\pm$  Ostojic-Stanojevic, Jugoslavija 1980] 11... $\triangle$ xe2 12  $\triangle$ xe2 O-O-O 13  $\Xi$ d1  $\Xi$ he8 14  $\triangle$ f1 c5 15  $\triangle$ e2 f5 16  $\triangle$ f4  $\triangle$ d5 17 dxc5  $\triangle$ xc5 18  $\triangle$ g5 f6 19  $\triangle$ d2 $\pm$  and the is favourable for White because of the useless doubled pawns, Stein-Andersson, Las Palmas 1973]

### 8 **≜**b3 △

[8  $\pm \times 66$  helps only for Blacks development 豐 $\times 66$ 9 Øf3[9 Øh3 g5 against the N on the edge of the board 10 f4 g4 11 ②f2 f5 12 h3 g3 13 ②d3  $\bigcirc d7$  14  $\bigcirc xe6+ fxe6$  15  $\bigcirc e3$   $\bigcirc f6$  16  $\bigcirc e5$   $\bigcirc d6$ 17 \$\displanteringering e2 h5= Machulsky-Bronstein, Tbilisi 1974] [9 ≜f4 ②a6 10 O-O-O[10 c3 O-O-O 11 "xe6+ fxe6 12 ∅e2 c5= Gaprindasvili-Andersson, Dortmund 1978] 10...O-O-O 11 c4[11 a3? allows the penetration after \(\mathbb{\text{\mathbb{e}}}\)a2! 12 c3 \(\overline{\mathbb{O}}\)c7 13 \(\mathbb{\text{\mathbb{e}}}\)g4+ \(\overline{\mathbb{O}}\)e6 14 ②e2 罩d5 15 b4 g5 16 **\_e**3 h5 17 **豐**f3 f5 18 **\_e**d2 豐×a3+ 19 堂c2 豐a2+ 20 堂d3 g4 21 豐e3 c5 22 h3 c4# Hector-Hodgson, Sevilla 1987] [11 營×e6+ f×e6 12 Øf3[12 Øe2 Øb4 13 c3 Ød5 14 \( \)g3= Smit-Bronstein, SU 1970]  $12... \, \text{\&d}6 \, 13 \, \, \text{\&g}3[13 \, \, \text{\&xd}6]$  $\mathbb{Z}\times d6$  14  $\mathbb{Z}he1$   $\mathbb{Z}hd8$  15 c3 c5 16  $\mathbb{Z}d2$  c×d4 17  $\mathbb{Z}\times d4$ e5 18 \( \bar{\text{2}} \times \d6 \( \bar{\text{2}} \times \d6 \) \( \bar{\text{2}} \d6 + \bar{\text{2}} \times \d6 = \) Isaksen-Hartvig, Copenhagen 1993 13... ©c7 14 Zhe1 Zhe8 15 c4 b6= Spangenberg-Soppe, Villa Gesell 1996] 11... 響×e2 12 ②×e2 ぬd6 13 ぬe3  $\blacksquare$ he8 14  $\triangle$ c3  $\triangle$ c7 15 @c2!? keeping the P structure looks more flexible  $[15 d5 c\times d5 16 \triangle \times d5 b6 =$ Dzevlan-Despotovic, Jugoslavija 1987] ] [9 🖐×e6+ f×e6 This position is fairly drawish 10 单e3[10 勾f3 掌f7 11 O-O 勾d7 12 b3 奠e7 13 奠b2 罩hd8 14 Ifd1 b5 / Nb6 blockading the light squares 15 a4 a6 16 \$\displant{\psi} f1 \Qib6= Dutreeuw-Hodgson, Haringey 1988] 10... Ød7 11 O-O-O 🌣 f7 12 Øe2 👲 d6 13 🕸 f4  $\hat{\mathbb{Z}} \times f4 + 14 \hat{\mathbb{Z}} \times f4 \frac{1}{2}:\frac{1}{2} \text{ Sax-Andersson, Wijk aan}$ Zee 1981] 9... ②a6 10 单d2 O-O-O 11 豐×e6+ f×e6 12 O-O-O 1/2-1/2 Bronstein-Keres, Tallinn 1971]

[8 &d3 c5[8... ②a6 9 a3 ②c7 10 c4 g5!? This looks a bit odd 11 &e3 O-O-O 12 O-O-O f5 13 f4 ( Vogt-Partos, Zinnowitz 1971 ) g4!?∞] 9 d×c5[9 ②f3 c4 10 &e4 f5 11 &g5 @c7 12 &×f5 @a5+ 13 c3 @×f5 14 d5!∞ Filip] 9... @×c5 10 ②f3  $\bigcirc$ c6 11 O-O &d6 12 h3 O-O 13 &e3 @a5= and the black pieces are active enough to compensate the defected P structure, Jovsic-Andersson, Titovo Uzice 1978]

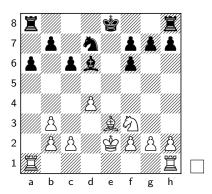
# 8 ... **包d7**

 $[8... \triangle a6 \bigcirc / Nb4 \ 9 \ c3[9 \ \&e3 \ \triangle b4[9... \& \times b3]]$ 10 a×b3 \underse e6 Whites P structure is also corrupted a bit 11 🗹 f3 👲 d6 12 O-O O-O 13 🖺 fd1 罩fe8 14 豐d2 ②b4= Sznapik-Lectynsky, Decin 1979] 10 勾f3 魚×b3 11 a×b3 豐e4 12 罩c1 魚d6 13 \(\pmadsd2\) 1/2:1/2 Geller-Seirawan, New York 1990]  $9... 2c7[9... 2 \times b3 \ 10 \ a \times b3 \ 2e2+[10... 2c7 \ 11]$  $\text{$\underline{\$}$f4}$   $\text{$\underline{\lozenge}$d5}$  - 9 Nc7 11  $\text{$\underline{\lozenge}$} \times \text{e2}$   $\text{$\underline{\$}$d6}$  12  $\text{$\underline{\$}$f4}$ 15 罩he1 罩de6 16 曾d2 公c7 17 公f4 罩xe1 18 罩xe1 ≅xel 19 \$\displaysel \text{In the N White has at least some} chances to create a o, while Black has nothing to do on the ¿¿ ∅e6 20 ∅d3± Wendlemyr-Engqvist, Lulea jun ch-SWE 1980] 13  $\triangle \times$ f4 O-O-O 14 O-O $\pm$ Filip[14 b4 曾b8 15 曾d2 ②xb4!? 16 cxb4 罩xd4+ 17 Ød3 Zhd8 18 Za3 Z×b4± Kuijpers-Lectynsky, Nice (ol) 1974 and the three pawns are not completely enough for the N,] ] 10 \&f4 \&xb3 11 axb3 ②d5 12 魚g3 a6 13 営d2 豐×e2+ 14 ②×e2 O-O-O 15  $\blacksquare$ hel  $\triangle$ d6 16  $\triangle$ xd6  $\blacksquare$ xd6 17  $\triangle$ g3  $\blacksquare$ e6 18  $\triangle$ e4  $\triangle$ c7 19 ②c5 罩×e1 20 罩×e1 罩e8 1/2-1/2 Keres-Smyslov, Amsterdam 1971]

#### 9 **②f3**

# 9 ... <u>\$</u>×b3

10	$a \times b3$	$\Psi \times e2+$
11	偿×e2	${ m \&d6}$
<b>12</b>	<b>≜</b> e3	a6



Position after 12...a6

d5!?

[13 ②d2 O-O-O]

 $13 \qquad \dots \qquad c \times d5$ 

[13...c5!?]

[15...�e5]

16 b4

[16 \( \bar{2}\) ad1 \( \bar{2}\) e5]

16 ... **②**b6

 $[16... \triangle e5 ext{ } 17 ext{ } \Xi ad1[17 ext{ } \Xi c5 ext{ } b6 ext{ } 18 ext{ } \Xi c3 ext{ } \General b7]$   $17... ext{ } \Xi \times d5 ext{ } 18 ext{ } \Xi \times d5 ext{ } \Xi d8 ext{ } \Ext{ } and ext{ } White has at least some theoretical chances for creating a o]}$ 

17 \( \begin{aligned} \begin{

/ b5

17 ... **⊘**d5

[17...  $\mathbb{Z}$ he8 18 b5 a×b5[18...  $\mathbb{Z}$ d5!? - 17 Nd5] 19  $\mathbb{Z}$ xb5 Now the P structure clearly favours White  $\mathbb{Z}$ d5 20  $\mathbb{Z}$ a8+  $\mathbb{Z}$ b8 21  $\mathbb{Z}$ c5+  $\mathbb{Z}$ c7 22  $\mathbb{Z}$ a3 $\mathbb{Z}$ ]

18 b5! b6!

[18... 罩he8 19 b×a6![19 g3 堂b8 20 b×a6 奠b6与] [19 c4 ②×e3[19... ②f4+?! 20 貸f1 ②d3 21 b6! ②×c5 22 b×c7 🖄 xc7 23 🙇 xc5±] 20 f×e3 b6![20...a×b5 21 🖺 a8+ 🕏 d7 22 🖺 d5+ 🕏 e7 23 🖺 a×d8 🖺 xd8 24  $\mathbb{Z} \times b5 \pm 1$  21  $\mathbb{Z}h5$  a×b5 22  $\mathbb{Z} \times b5[22$   $\mathbb{Z} \times h7$  b×c4 23 □xg7 □d3 ⇒ 22... ♦b7 23 g3 □e4 19... bxa6 20 罩×a6 \$b7[20... \$\tilde{\Omega}f4+ 21 \$\tilde{\Phi}f1 \$\tilde{\Z}d1+ 22 \$\tilde{\Omega}e1 \$\tilde{\Phi}b7\$ 23 🖺 a3 | 21 🖺 a3 | &b6 | 21... 🖾 f4+ 22 | 🗳 f1 🖺 d1+ 23  $\triangle$ e1] 22  $\blacksquare$ b3  $\triangle$ f4+ 23  $\diamondsuit$ f1  $\blacksquare$ d1+ 24  $\triangle$ e1± and Blacks activity cannot be continued

a5 21 b4 \$\displaystyle{\phi}\$b7 22 b×a5 b×a5 23 c4±]

#### 19 ≅×d5!

This positional exchange sacrifice was the main idea, the situation becomes much more complicated

> 19  $\mathbb{Z} \times d5$ **20** c4!

[20 b×a6 \( \bar{a}\) a5]

8bb≅ **20** 

[20... \mathbb{\mathbb{Z}}d7! looked more precise, for example: 21 b×a6[21 罩×a6 罩e8] 21...罩e8[21... 掌b8 22 公d4! 罩e8 23 曾f3 曾a8 24 ②b5±] 22 曾f1 曾b8 23 ②d4 **≅**e4!]

21bxa6! [21 \( \frac{1}{2} \) ×a6 \( \frac{1}{2} \) b7]

> 21≌he8 22當f1!

/ Nd4

**22** \$b8?!

[22...f5! 23 g3 \( \begin{aligned} \text{24} \( \Delta \d 2 \begin{24} \\ \Delta \d 2 \begin{aligned} \text{24} \( \Delta \d 2 \begin{aligned} \text{24} \\ \Delta \d 2 \begin{aligned} \Text{24} \( \Delta \d 2 \begin{aligned} \Text{24} \\ \Delta \d 2 \begin{aligned} \Text{24} \\ \Delta \d 2 \begin{aligned} \Text{24} \\ \Dex was the stubborn defence

> **ℤ**d7  $\mathbf{23}$  $rac{6}{2}$ d4

[23... 🕸 a8 24 🗹 b5]

②b5 24

[24 b4!?]

24 **≜d8** . . .

 $[24... \& \times h2 \ 25 \ \& \times b6 [25 \ g3?? \ \& \times g3] \ 25... \& e5$ 26 c5 The three pawns are very dangerous, while Blacks pawns look harmless on the other flank \( \bar{\textsf{Z}} \)d2 27 罩e1! 罩e6 28 食c7+ 学a8 29 b4 罩×a6 30 食×e5 f×e5 31 公c7+ 堂b7 32 公×a6 堂×a6 33 罩×e5 堂b5 34 \( \bar{\text{2}}\)er \( \bar{\text{2}}\)×b4 35 c6 \( \bar{\text{2}}\)c2 36 c7 g5 37 \( \bar{\text{2}}\)×f7 h6 38 g3 \$\displois b5[38...g4 39 \boxed{\textit{\textit{g}}}\displois 40 \boxed{\textit{\textit{Z}}}\text{xg4} \boxed{\text{\text{Z}}}\text{xc7 41} □ g6 □ h7 42 g4+-] 39 □ h7 □ b6 40 g4 □ xc7 41  $\mathbb{Z} \times h6++-$ 

> **\$**a8 **25** g3

 $[25...f5\ 26\ b3\pm]$ 

26b4 $\Xi e6$ 

[26...  $\mathbb{Z}e4\ 27\ \mathbb{Z}c1]$ 

**ℤc6** 27  $\odot c3$ 28 c5!  $b \times c5$ 

[28... 罩d3 29 b5 罩×e3 30 罩d1 食c7![30... 罩×c5 31 🖺 x d8+ 🗳 a7 32 🖺 d7+ 🗳 a8 33 f x e3 🗒 x c3 34 **≜**b8[33...**≜**e5 34 f4] 34 **②**d5!±]

> **29** b5!

[29 **≜**×c5 **≜**b6∓]

**ℤe6?! 29** 

[29...  $\Xi c8!$  30  $\triangle a4$   $\Xi b8$  31  $\Xi b1$   $\Xi d6$  32 24for the survival

> **30 ②a4**  $\mathbb{Z}d5$

[30...**Z**d3!? 31  $\triangle \times c5$ ℤe×e3 32 $f \times e3$  $\mathbb{Z}d5[32...\mathbb{Z}\times e3 \ 33 \ \mathbb{Z}d1+-] \ 33 \ \mathbb{Q}b7 \ \mathbb{Q}b6 \ 34$ 35... 罩×h2 36 勾d6 罩c2±]

> 31 奠×c5

罩×c5! 31

This is the best practical chance

32②×c5 ℤe5

33 **≝d1** 

[33 ②b7 \$\\\$b6 34 \$\\\$\\$b1 \$\\\$\\$d5 35 \$\\\$\\$\\$\\$\\$a7 36 \$\\\$\\$\epsilon{2}{3}e2  $f5\pm$ 

#### 33 ... **\$**a5

[33... \( \pm e7 \) 34 b6! \( \bar{\pm} \times c5 \) 35 \( \bar{\pm} d7 \) \( \bar{\pm} e5 \) 36 \( \bar{\pm} c7 + - \) |

[33... 호b6 34 ②a4![34 ②d7 罩xb5 35 ②xb6+ 罩xb6 36 罩d8+[36 罩d7 罩xa6 37 罩xf7 罩a7] 36... 含a7 37 罩g8 g6 38 罩g7 h5 39 罩xf7+ 含xa6 40 罩g7 f5[40...g5 41 罩h7 h4 42 gxh4 gxh4 43 罩xh4] 41 含g2 含b5 42 含h3±] 34... 罩xb5 35 罩d7 兔a7![35... 罩b4 36 ②xb6+ 罩xb6 37 罩xf7 g5[37... 罩xa6 38 罩xg7 h6 39 g4+-] 38 罩xh7 罩xa6 39 h4+-] 36 ②c3![36 罩xf7 兔d4] 36... 罩b2 37 ②d5 罩xf2+ 38 含e1 罩b2[38... 罩f5 39 含d2 罩e5 40 含d3 h6 41 含c4 罩e4+ 42 含b5 罩e5 43 罩d8+ 兔b8 44 a7 含xa7 45 罩d7+ 含a8 46 含a6+-] 39 罩xf7 g6 40 罩xh7 f5 41 含d1+-]

### 34 �b7 罩×b5

[34... \(\pa\)b6 35 \(\vartheta\)d6+-]

#### 35 ∅×a5!

[35  $\mathbb{Z}$ d7  $\mathbb{Q}$ b4 36  $\mathbb{Z}$ xf7  $\mathbb{Z}$ b6 37  $\mathbb{Z}$ xg7  $\mathbb{Z}$ xa6 38  $\mathbb{Z}$ xh7  $\mathbb{Z}$ a7 39  $\mathbb{Z}$ f7  $\mathbb{Z}$ xb7 40  $\mathbb{Z}$ xf6 $\pm$ ]

<b>35</b>		≅×a5
36	<b>ℤ</b> d8+	<b>∳</b> a7
37	Ïø8	

#### 37 ... **E**g5

[37...g5? 38 罩g7 含×a6 39 罩×f7 f5 40 罩×h7 g4 41 罩h5 含b6 42 含g2 含c6 43 h3! g×h3+ 44 含×h3 含d6 45 f4 含e6 46 含h4 罩a8 47 罩h6+ 含e7 48 含g5 罩a5 49 罩b6 罩a3 50 含×f5 罩×g3 51 罩b7+ 含e8 52 含f6+-]

# 38 \displays g2 h5?

[38...f5!] was the critical line 39 \$\\$f3[39 f4 \$\begin{a}{2}\$g6 40 h4 \$\times\$×a6 41 h5 \$\begin{a}\$h6 42 \$\begin{a}\$x\$g7 \$\begin{a}\$x\$h5 43 \$\begin{a}\$x\$f7 \$\times\$b6 -39 h4] [39 h4 \$\begin{a}\$g6 40 h5 \$\begin{a}\$g5[40...\$\begin{a}\$g4 41 \$\begin{a}\$f8 f6 42 h6 gxh6 43 \$\begin{a}\$x\$f6 \$\begin{a}\$g6 44 \$\begin{a}\$x\$f5 \$\begin{a}\$x\$a6 45 f4 \$\begin{a}\$b6 46 \$\begin{a}\$f3 \$\begin{a}\$c6 47 g4 \$\begin{a}\$d6 48 \$\begin{a}\$f7 \$\begin{a}\$d5 49 \$\begin{a}\$d7 + \$\begin{a}\$c5 50 \$\begin{a}\$x\$h7 \$\begin{a}\$d5 51 f5+-] 41 f4 \$\begin{a}\$x\$h5 42 \$\begin{a}\$x\$sq7 \$\begin{a}\$x\$a6 43

置xf7 增b6 44 g4 fxg4 45 曾g3 置h1 46 增xg4 h5+47 曾g5 h4 48 f5 h3! 49 置h7 h2 50 曾f6 曾c6 51 置h5 曾d7=] 39... 曾xa6 40 曾e3[40 曾f4 置g6 41 h4 h6 42 曾xf5 曾b6 43 g4 曾c6 44 g5[44 f4 曾d6 45 g5 h5] 44... hxg5 45 hxg5 曾d7 46 f4 曾e7 47 曾g4 置a6 48 置xg7 曾f8=] [40 置f8 f6 41 曾f4 曾b6 42 h4 置h5 43 置f7 g6 44 置xf6+ 曾c7 45 曾e5 f4+ 46 曾xf4 曾d7=]

39	f4!+-	<b>ℤ</b> g6
40	<b>≌h8</b>	f5

[40...h4 41 \( \begin{aligned} \times \h4 & f5 & 42 \( \begin{aligned} \begin{

[40... 當×a6!? 41 罩×h5[41 罩f8 h4 42 罩×f7 h×g3 43 h×g3 當b5 44 當f3 當c6 45 f5 罩g5 46 g4 當d5 47 當f4 當c6=] 41... 當b6 42 f5![42 當f3 當c6 43 g4[43 h4 當d6 44 f5 罩h6 45 罩×h6 g×h6 46 當e4 當c5=] 43... 當d6 44 f5 罩h6 45 罩×h6 g×h6 46 當e4 當c5 47 當f4 當d6 48 當g3 當e7 49 當h4 當f8 50 當h5 當g7 51 h3 當h7 52 當h4 當g7 53 當g3 當f8 54 當f4 當e7 55 當f3 當e8 56 當g3 當f8=] 42... 罩g4[42... 罩g5 43 罩×g5 f×g5 44 f6+-] 43 當f3 罩a4 44 罩h7+- 罩a3+45 當g4 罩a4+46 當h3 當c6 47 罩×g7 罩a7 48 當g4+-]

41	$\Xi{ imes}{ m h}5$	<b>罩f</b> 6
42	<b>≌</b> h7	<b>罩g</b> 6

[42...g6 43 \$\dispha\$h3 \$\disp\text{xa6} 44 \$\dispha\$h4+- / Kg5]

43	h4	偿×a€
44	h5	ãh6

[44... \begin{aligned} \begin{

<b>45</b>	罩×g7	≅×h5
46	≅×f7	

and the K is too far from the ¿¿

46		<b>ģ</b> b6
<b>47</b>	g4!	$f \times g4$

48		<b>⊈c6</b>
49	<b>\$</b> × <b>g</b> 4	$\Xi \mathrm{h} 8$
<b>50</b>		rightharpoonsd $6$
<b>51</b>	f5	<b>ℤg8</b> +
$\bf 52$	<b>ģ</b> f6	$\Xi h8$
<b>53</b>	<b>ģ</b> g6	$\Xi \mathrm{h}1$
54	<u> </u>	Ϊσ1+

<b>55</b>	<b>\$f7</b>	<b>罩f1</b>
<b>56</b>	<b>f6</b>	$\Xi f2$
<b>57</b>	<b>ã</b> a1	

1-0

18.	C54		
□ Macieja Bartlomiej(2618)			
■ Harikrishna Penteala(2632)			
Bermuda.	2005.02.09		

1	e4	e5
<b>2</b>	<b>⊘</b> f3	2c6
3	<b>≜c4</b>	&c5
4	c3	<b><b>②</b>f6</b>
5	$\mathbf{b4}$	<b>≜</b> b6
6	d3	d6
7	O-O	

[7 a4 a5[7...a6 8 O-O - Sulskis-Kharlov, Istanbul 2003 CBM 096 8 b5 White gets some space advantage on the ;;, but the real play begins on the ;; and in the + His major threat is a Nc4 move, but Blacks c6, Bc7 manoeuvre is handy anyway ∅e7 9 O-O ∅g6! The idea is to prevent White from the Bg5, Nh4 plan, which was played in the game[9...O-O - 7 0-0] 10 \( \partial b\) 3[10 \( \Delta\) bd2 O-O 11 \( \Delta a\) 2[11 \( \Delta a\) 3?! This abandons the vital c1-h6 /, weakening the key square f4 \(\Delta\h5!?\)[11...\(\Delta\d7\) defending against non-existing threats 12 \(\preceq a2!\) / Nc4 and the B is in trouble  $\mbox{@f6}[12...\mbox{@f4}\ 13\ \mbox{@c4}\ \mbox{@f6}\ 14\ g3!\pm]$ 13  $\bigcirc$ c4  $\bigcirc$ c5 $\stackrel{\pm}{=}$  Yudasin[13... $\bigcirc$ c5?! 14  $\bigcirc$ c1 and d4 will come with a tempo h6 15 d4 \delta b6 16 \delta e3  $\mathbb{Z}$ e8[16... 曾e7 17  $\mathbb{Z}$ e1 e×d4 18  $\mathbb{A}$ ×d4 $\mathbb{Z}$ ] [16...  $\mathbb{A}$ f4  $17 \text{ g3} \pm 17 \text{ @c2!} \ \triangle \text{f4} \ 18 \text{ @d2!} \pm \text{ with an impres-}$ sive Q manoeuvre keeping Whites central advantage, Yudasin-Antunes, Sevilla 1992 [11...h6 / Re8 defending ;; f7 12 \( \)a2!? \( \)f4[12...c6 13 \( \)c4 &c7 at least saves the B] [12...&c4 &c514 &xc5 dxc5 Now Whites P structure is a bit more flexible 15 豐d2! 魚g4 16 豐e3± Yudasin-Velicka, Tallin 1992] 13 🖄 c4 🚊 g4 14 🖄 × b6 c× b6 15 \( \begin{aligned}
 &= 1 \\ \text{White wants to leave the pin by Re3} \) 15 \( \begin{aligned}
 &= 1 \\ \text{Min} \\ \text{N} \ **≜**h5 16 **ề**h2 **⋓**d7 17 **⊑**g1 **⊑**fc8 18 **≜**b2 **≜**g4!≒] 15... ②h7[15... 豐d7!?] 16 h3 魚h5 Black has a strong pressure on the ¿¿ 17 \$\dispha h2 / g4[17 \$\delta c1!?  $\triangle g5$  18  $\triangle xf4$  exf4] 17... $\triangle xg2!?[17...\triangle g5!?]$  18 曾×g2 ②g5 19 罩e3 豐c8 20 豐h1 ②×f3 21 罩×f3

魚×f3+ 22 蛍×f3 豐×c3 23 蛍e2 豐c2+ 24 蛍e3 +/-Gershon-Ilfeld, Israel ch 1994] [11... \( \bar{2} \) e8 12 \( \bar{2} \) e1 (Rodriguez Talavera-Montecatine, Dos Hermanas 1992 )[12  $\bigcirc$ g5] 12...c6!] [11...c6] [11... $\bigcirc$ e7 12 Щe1[12 фb3!? / Nc4] 12... фс5 13 фхс5 dхс5 14 豐b3 罩d8 15 罩ad1 匂d7 16 匂f1[16 豐a3 匂b6 17 罩e3 ②×c4 18 ②×c4 b6 19 豐b2!?[19 h3 This only weakens Whites ¿¿ 豐f6 20 豐c1 魚e6 21 匂b2 匂f4〒 Yudasin-Mikhalevsky, Beersheva 1993] ] 16... 🖾 b6 17  $\triangle$ e3] [11... g4!? 12 h3[12 gc2  $\triangle$ h5 13 d4!?[13 罩fel 匂hf4 14 d4 豐f6 Black has real threats on the ¿¿, the f4 N is a superpower 15 &f1?[15 d×e5? ఓ×e5 ] ] 12 d4 @hf4 13 dxe5![13 **\( \)**e1 \( \)g4 14 h3? \( \)\( \)xh3! destroying Whites defensive wall 15 g×h3 ∅×h3+ 16 曾h2 ②×f2 17 豐e2 ②g4+ 18 曾g3 ②f4 19 響f1 響f6∓ Ivanchuk-Khalifman, Reykjavik 1991] 16 曾g2 豐×e5 17 单d5! / Nc4 豐×c3 18 公c4 公g5 19 **\$b2 \$h3+** 20 **\$h1 \$\bar{\mathbb{e}}\sigma1+** 21 **\$\bar{\mathbb{e}}\sigmsf3+** 22 ②×b6 c×b6 23 \( \frac{1}{2}\) fc1 Whites strong gives more than emough compensation for the P \(\mathbb{Z}\) ac8 (Hjartarson-Short, Manila ol 1992) 24 奠xb7! 罩c5 25 奠a3 约d4 26 奠×c5 d×c5 27 奠d5 罩d8 28 f4 曾f8 29 罩a2±] 14 g3[14 e×d6 公h4 15 d×c7 豐×c7 16 奠×f8 罩×f8] [14 h3 ≜h5] 14... ∅×e5! This is the strong intermediate move 15 g×f4 奠×f3 16 ②×f3 ②×c4 17 奠c1[17 豐d5?! ②×a3 18 罩×a3 豐f6 19 f5 g6∓ Lutz-Khalifman, Wijk aan Zee1994] 17...c6 \(\pi\) Lutz] [11 \(\mathbb{\text{\$\geq}}\)b3?! leaves the it unattended, and deprives the B from the retreat on the a2-g8 / 奠g4![11... ②h5 12 d4 豐f6 13 åa3 ≌e8 14 ≌fe1 ⊘hf4 Black has good attacking chances on the ;; 15 \( \) \(  $\triangle \times h4$   $\triangleq \times h4$  18  $\triangleq b2$   $\triangleq h6$  19 g3  $\triangleq \times c4$  20  $\triangleq \times c4$  d5! 21 響f1 exd4 22 cxd4 匂h3+ 23 曾h1 dxe4 24 罩ce1 ∅g5∓ Yudasin-Malaniuk, Simferopol 1988] 12 h3 豐d7 14 曾h2 台f4 15 台g1 台g4+ 16 曾g3! 台h5+ 17  $\mathfrak{P}_{f3} \mathfrak{Q}_{h2+18} \mathfrak{P}_{e2\pm}$  and the K escapes in the +13 ∅h2[13 g4 looks too optimistic ∅×g4 14 h×g4 ≜×g4≅] 13...�f4 14 �df3 �e2+ 15 �h1 �xc1 very effective 17 g4[17  $\bigcirc$ d2] 17... $\bigcirc$ g6 18  $\bigcirc$ h4  $c6! / d5 \ 19 \ b \times c6 \ b \times c6 \ 20 \ \exists ce1[20 \ \triangle \times g6 + f \times g6 = ]$ extstyle ex25 f4 e×f4 26 ②×f4 奠×f4 27 罩×f4 罩c8! 28 豐d2 Leningrad 1987] [11 \( \begin{aligned} \text{Ee1} \) weakens \( \begin{aligned} \text{if } 2 \) c6 \( 12 \) b×c6 \( \begin{aligned} \text{if } 2 \) c6 \( 12 \) b×c6 \( \begin{aligned} \text{if } 2 \) c6 \( \begin{aligned} \text{if } 2 \) c7 \( \begin{aligned} \text{if } 2 \) c7 \( \begin{aligned} \text{if } 2 \) c8 \( \begin{aligned}

 $b \times c6$  13 &b3 d5 Black comes first in the + 14 h3 ■e8 15 ②f1 ■b8 16 奠c2 奠c7 1/2:1/2 Raaste-Nei, Helsinki 1989 [11 d4 looks premature, White may even lose the  $+ e\times d4$  12  $\triangle\times d4$ [12 c×d4 d5! creating an isolani on d<br/>4] 12... $\blacksquare$ e8 13  $\blacksquare$ e1 &g4 14 f3 &e6 15 ≜×e6 f×e6 16 ②c4 ≜c5∞ Stroe-Piper, Oakham 1990] [11 &b3 - 10 Bb3] 11...c6  $\triangle$ [11...&g4!? 12 h3[12 豐c2 匂f4 13 魚a3 This plan is again rather dubious, Black gets free hand on the ¿¿ \@6h5 14 g3 Øe6 15 🖢 g2 👑 f6 16 Øg1 Øef4+! This is the point! 17  $\mathsuperset{$^{\circ}$h1[17 gxf4 }\mathsuperset{$^{\circ}$xf4+ 18 }\mathsuperset{$^{\circ}$h1[18 }\mathsuperset{$^{\circ}$g3}$ 豐g6!] 18...豐g6! 19 f3 魚h3-+] 17...公h3 18 f3  $\triangle \times g3 + ! 19 \text{ h} \times g3 \ \triangle \times g1 \ 20 \ \textcircled{g}2 \ \textcircled{g}h6 \ 21 \ d4 \ e \times d4 - +$ Czischke-Kreuzer, corr 1985] 12... 魚h5 13 豐c2 匂f4 14 \$\dispha h2 g5!? Blacks aggressive plan is really original 15 ∅g1 g4 16 g3 g×h3!? 17 f3 ∰h8[17... ∅e6] 18 g×f4 \( \bar{\texts} \)g8\( \bar{\texts} \) Mestel-Pinter, Las Palmas izt 1982\( \)  $[11...d5 12 \, \text{$\hat{a}$} a3 \, \text{$\Xi$e} 8∞] \, 12 \, \text{d}4 \, \bigcirc [12 \, \text{$\hat{a}$} a3?! \text{ is again}]$ inferior \( \begin{aligned} \ push in the + d5 14 c4 h6 15  $\bigcirc$ gf3  $\bigcirc$ f4 16 c5  $\bigcirc$ c7 17 豐c2 豐d7 18 h3 c×b5 19 a×b5 豐×b5 20 e×d5 ②6×d5 21 奠c4 豐d7〒 Hassapis-C Flear, BCF-ch 1989]  $13... \& c7[13... \triangle h5!]$ ? was more aggressive 14 g3 ģh3 15 罩fe1 f6 16 罩ab1 罩ab8→] 14 罩fe1 匂h5 15 d4[15 g3 **g**4 16 d4 **g**6 17 **a**e3 d5! 18 **a**e1∞[18 e×d5? e×d4 19 \( \bar{2} \times e8 + \bar{2} \times e8 \) 20 \( \Ordrightarrow \text{vd4} \) \( \Ordrightarrow \text{hf4} \) 21 Psakhis-Schussler, Lugano 1988[15... 🖺×e5 16 🖸c4  $\mathbb{Z} \times e4 \ 17 \ \mathbb{Q} \times d6 \ \mathbb{Z} e7 \ 18 \ \mathbb{Q} \times c8 \pm ] \ ] \ [12 \ \mathbb{Q} c4 \ \&c7 \ 13]$  $\triangle$ e3 h6 14  $ext{@c2}$  d5 and Black grabs the in the + 15 **Z**d1 **≜**e6 16 **⊘**d2 **⊘**f4 17 **≜**a3 **Z**e8 18 **⊘**df1 **≜**b6∓ The B comes back to the good /, Tovillas-Slipak, Konex op 1991] [10 \( \pmease3 \) \( \pmease3 \) 11 f×e3 O-O=] [10 h3 looks a bit passive O-O 11 \( \bar{2}\)e1 c6![11...h6 is not so important 12 单b3 罩e8 13 豐c2 匂h5 14 фe3 ©hf4 15 ф×b6 c×b6 16 罩e3 d5 17 ф×d5  $\triangle \times d5$  18 e×d5  $@\times d5$  19  $\triangle a3$  &f5 20 @a2 @c5Sofieva-Ibragimov, St Petersburg op 1994 12 \&b3  $\mathbb{Z}e8[12...d5 \ 13 \ \mathbb{Z}e8 \ 14 \ \Omega a3 \ h6 \ 15 \ \mathbb{Z}e3 \ \mathbb{Z}c7$ 16 b×c6 b×c6 17 e×d5 c×d5 18 🖄 b5 👲 b8 19 d4 e4 20 Ød2 Øh4 21 🖢f1 👑d7 22 🖫e2 Ø×g2-+ Anka-Lukacs, Hungary ch 1989] 13 b×c6 b×c6 14  $\triangle$ a3 d5! This is the ideal setup for Black in the +[14...h6?!]allows the activization of the N 15 2c4 2c5 16 2d2 罩b8 weakening only ¿j a5 17 罩b1 单d7 18 d4 e×d4 19 c×d4 d5 20 ≜×a5± Tolnai-Siklosi, Hungary tt 1993] 15 e×d5[15 奠g5 h6 16 奠×f6 豐×f6 and Blacks

is of high importance, the dark squares are very vulnerable 17 exd5  $\bigcirc$ f4 $\mp$ ] 15... $\bigcirc$ xd5 16  $\bigcirc$ c4  $\bigcirc$ c7 17  $\bigcirc g5[17$  @c2  $\bigcirc gf5] 17... <math>\square b8! 18$   $\bigcirc e3$  h6 19  $\bigcirc e4$  □ [19]≜×d5? c×d5 Black has a strong +, active and good attacking chances 20  $\bigcirc$ f3  $\triangleq$ e6 21  $\bigcirc$ c2[21 c4 d4 $\mp$ ] 21...f5 22 包a3 罩b7! / Bb8 keeping the strong B 23 ②b5 &b8 24 罩b1 響f6∓ Tolnai-I Sokolov, Croatia 1993] ] [10 &a3 O-O 11 🖾bd2 - 10 Nbd2] 10...O-O 11 2bd2[11 2a3!]? c6] 11...c6[11...d5 Here this advance is premature, White can open the + for his active pieces 12 \(\preceq a3\)! Finally this move works!  $\blacksquare$ e8 13 e×d5 2×d5 14 2e4!? h6  $\bigcirc$ ! Black has to defend himself against Ng5[14... ②df4?! 15 ②fg5 too strong h6 17 ②×f7 增×f7 18 豐f5+±] 16 ②×e6 ∅×e6[16...f×e6 corrupts Blacks P structure 17 g3 17 g3±[17 豐f3 ②gf4 18 罩ad1 堂h8 19 g3 ②h3+ 20 🗳g2 ②hg5 21 ②×g5 ②×g5 22 ∰×b7+− Markovic-Runic, JUG-chw 1990] 17... \$\displant{\text{\$\displant}}\$h8[17... f5 18 \$\displant{\text{\$\displant}}\$c5 **≜**×c5 19 **≜**×c5 **貸**h8 20 **≜**a3±] 18 **豐**f3 f6 19 h4! The battering ram advances! ②gf8 20 罩ad1 豐d7 21 罩fe1[21 常h2] 21...罩ad8 22 魚c4 h6 23 響h5 ②h7 24 豐f5± with a strong pressure on the weakened light squares, Ljubojevic-Kortchnoi, Brussels 1987]  $[14... \bigcirc gf4 \ 15 \ c4 \bigcirc b4 \ 16 \ c5 \bigcirc a7 \ The B is$ rather pathetic here 17 奠×b4 a×b4 18 匂fg5 罩e7 19 g3 ②h3+ 20 ②×h3 &×h3 21 罩e1 &f5 22 罩c1±] [14...&f5 15 0fg5 &xe4 16 0xf7! This is the point! 曾×f7 17 d×e4 ②gf4 18 e×d5+- Suchorukov-Svirin, Orel 1992] 15 \( \bar{\text{Z}}\)a2!?[15 g3 \( \Delta\)f6] 15...\( \Delta\)df4 16  $\mathbb{Z}$ d2  $\mathfrak{g}$ e6 17 c4 $\stackrel{+}{=}$ ] [11... $\mathfrak{g}$ a7 Blacvk wants to keep his B on the a7-g1 /, but in vain 12  $\triangle c4[12$ d4!?] 12...c6  $\triangle \pm$ ] 12 d4[12 \(\mathrev{\pm}\)a3?! is again a blow into the air, ¿¡ d6 can easily be defended \( \mathbb{Z} = 8 \) 13  $\triangle c4$  &c7 14  $\triangle e3[14 b6? \&b8∓] [14 b×c6 b×c6 15]$ @c2?! &g4! 16 @g5 d5 and Blacks pieces stand more harmoniously 17 ②e3 ዿh5! 18 ②f5[18 ②h3? ②f4 19 ②×f4 e×f4∓] 18...h6 19 ②f3[19 ②h3 ≜g4 20 曾h1 曾d7! $\mp$ ] 19...  $\triangle$ f4 This N is Blacks main trumph 20 曾h1 罩b8 21 魚a2 響d7[21... 魚×f3 22 g×f3 \$\diphr\$h7 23 \$\diphr\$c1 \$\overline{0}\$6h5 24 \$\overline{\overline{0}}\$g1 g6 25 \$\overline{0}\$g3 \$\overline{0}\$\$h4 Georgadze, Tilburg 1993 14...d5 The white pieces lack harmony 15 \(\mathbb{\text{@}}\)c2 h6\(\infty\) / Be6 Dolmatov-Goldin, Irkutsk 1986] [12 ②c4 &c7 13 罩e1[13 &g5?! is useless, because h6 may come anyway 14 \(\mathref{\pm}\)d2 d5! 15 exd5 cxd5 and Whites + has collapsed 16  $\triangle$ e3 JUG-cht 1989] [13 ②e3 d5! 14 豐c2 罩e8 15 罩d1

h6 16 營a2 魚e6 Here only Black can be better 17 g5 21 &xf4 exf4 22 &d4 &g4 1/2:1/2 Fedorov-Iuldashev, Protvino 1992] 13... ≌e8 14 "@c2 △[14 d4 is met by the counterblow in the  $+ e \times d4!$  15 豐×d4 d5! 16 e×d5 罩×e1+ 17 ②×e1 c×d5 18 ②e3 食e5 19 營d3 勾f4 20 營c2 魚хc3 21 魚b2 魚хb2 22 14...d5 15 ②e3 h6!?∞ / Be6[15... ②f4 16 g3 ②h3+ 17 \$\displays g2 \displays b6 18 e×d5! This time White gets the upper hand in the + with this exchange c×d5 19 chw 1990] ] [12 b×c6 b×c6 13 d4 \(\pm\)g4!? 14 \(\pm\)c2 ( Mestel-A Greenfeld, Beer Sheva 1988 )[14 &b2  $d5\infty$ ] 14... $\mathbb{Z}e8\infty$ ] 12... $\mathbb{Z}e8$   $\triangle$ ! / d5[12... $\mathbb{Z}e4$ !? 13 åb2 ∅h4!?[13...d5 14 h3 åh5[14...d×e4 15 ∅×e4 单f5 16 公g3 豐c8 (Nunn-Winants, Brussels 1988 ) 17 b×c6!± / Ne5] 15 g4 🖄×g4 16 h×g4 🕸×g4 17 豐b1 ②f4 18 单d1 f5 Blacks -; looks really dangerous from now on 19 e×d5 e4 20 &c1 c×d5 21  $\triangle$ e5 ≜×d1 22 \( \) \( Arnhem 1988] [13... $e \times d4$  14  $c \times d4$  d5 15 e 5[15  $e \times d5$ c×d5 16 &c2 ②f4 17 罩e1 罩e8∞ Werner-Pirrot, BL 1990] 15...  $\triangle$ e4∞] 14 &c2  $\Xi$ e8 15 h3 &h5 Black has a nasty pressure on Whites  $+ 16 \text{ d} \times 65 \text{ } \text{ } \times 65 \text{ } 17 \text{ g}4$ ②×g4 18 ②×e5 d×e5 19 h×g4 豐g5 20 曾h1 奠×g4 21 罩g1 豐h6 0-1 Nun-Chiburdanidze, Sochi-A 1989]  $13 \text{ b} \times \text{c} 6 \text{ b} \times \text{c} 6 14 \text{ d} \times \text{e} 5 [14 \ \Xi \text{e} 1 \text{ d} 5 = \text{Psakhis}] [14 \ \triangle \text{c} 4$ &c7] 14... $@\times e5$  15  $@\times e5$  d $\times e5 =$ ]

$$\begin{array}{cccc} & 7 & & \dots & \text{O-O} \\ & 8 & & \text{a4} & & \text{a5} \\ \\ [8\dots a6 - 7 \ a4] & & & \\ & 9 & & \text{b5} & & & \\ & 10 & & & & \\ & & & & & \\ \end{array}$$

[10 &e3 exchanges the dark-squared bishops, but looks rather harmless c6[10... &xe3 11 fxe3 &g6 - 7 a4] [10... &g6 11 &bd2 d5 12 &xb6 cxb6 13 exd5 &xd5 14  $\cong$ e1 &df4 15  $\cong$ e3 &f5 Black has very active pieces fully compensating the defects in the P structure 16 &f1  $\cong$ c8 17 &g3 &e6 18 &xe6 &xe6 19 d4 exd4 20 cxd4 &gf4 =/+/= Armas-Unzicker, BL 1990] 11 &xb6  $\cong$ xb6 12 &bd2 d5 13 exd5 cxd5 14 &a2 &g6 15 c4 e4 16 dxe4 dxe4 17 &g5 e3 $\mp$  Sutter-G Garcia, US open 1990]

[10 ②bd2 ②g6 - 7 a4 a5[10... 魚g4 11 h3 魚h5 12 魚b3 c6 13 魚a3 豐d7 14 罩e1 ②g6 15 ②f1 ②f4 16 ②g3 魚g6 17 罩b1 ②6h5 18 ②×h5 魚×h5 19 d4 e×d4 20 c×d4 罩fe8 21 魚c1 ②g6 22 g4 魚×g4 23 h×g4 豐×g4 + 24 宮h1 d5 25 e5 ②h4 26 ②×h4 豐×h4 + 27 宮g2 魚×d4 $\equiv$  Verbeek-Kishnev, Eupen op 1993]]

# 10 ... ∅g6!

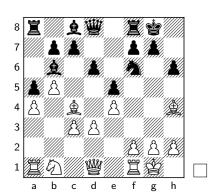
[10...c6 11 b×c6[11 0bd2 0g6 / h6 12 0h4 White wants to secure the pin 0f4 13 ef3 h6 14 e×f4 dg4 15 eg3 e×f4 16 e×f4 g5 17 eg3 g×h4 18 e×h4 eh5 19 b×c6 b×c6 20 d4 /= Stecko] [11 e×f6 g×f6 12 0bd2 d5 $\leftrightarrows$ ] 11...b×c6 12 da2 0g6 13 0h4 0f4 14 e×f4 e×f4 15 0f3 dg4 16 0bd2 d5 17 e5 0d7 18 ee1[18 d4 f6] 18...d4[18...ee8!?∞] 19 h3 eh5 20 ec2 d×c3 21 e×c3e Sermek-Wehmeier, Groningen op 1993]

# 11 �h4 ₺×h4

[11...  $\$  g4?! leads to unfavourable exchanges for Black 12  $\$  xf6[12  $\$  c2  $\$  d7 13  $\$  d2  $\$  h5=] 12...  $\$  xf6 13  $\$  xg4  $\$  xh4[13...  $\$  xh4 14  $\$  xh4  $\$  xh4 15  $\$  d5!  $\$  ti b7  $\$  a7 16  $\$  d2  $\$  d6 17  $\$  c4  $\$  c5 18 b6 cxb6 19  $\$  abs 1 $\$  d1 4  $\$  d2  $\$  d6 15 g3 $\$  de7 16  $\$  h1 / f4 and White comes first  $\$  ad8 17 f4 exf4 18 d4 d5 ( V Spasov-Kir Georgiev, Sofia tt 1991 ) 19  $\$  d53! dxe4 20  $\$  xe4  $\$  f5 21  $\$  xf5  $\$  xf5 22  $\$  xf4 $\$  and the - help only for White]

[10 h3 ②g6∞ - 7 a4]

#### 



Position after 12...h6

13 **②**a3 g5

[13... **\equiv**e7 14 \Qc2 / Ne3]

14 **≜**g3

/ Nc2-e3 exploiting the weakness of ;; f5

14 ... h5?!

[14... **\$**g7 15 **\$**c2**±** / Ne3]

[16...h4 17  $\triangleq$ h2 g4!? 18  $\triangleq$ h1! g×h3 looks frightening, but after 19 f4 $\rightarrow$  suddenly White has the real  $-\dot{\iota}$ ]

17 **\\$**h1

[17 \(\delta\)d5! / Nc4 was more to the point]

17 ... \mathrew{\mtx}\}\an\and{\mtx}\\\ \m{\mtx}\}\}\\ \m{\mtx}\}\

[17...h4 18 **≜**h2 **豐**g6 19 d4↑]

18 **≜**a2

/ Nc4

18 ... **\$**h8

/ f5 in case

 $\begin{array}{ccc} 20 & \dots & f5 \\ 21 & \text{ex}f5 \end{array}$ 

[21 d4 e×d4 22 c×d4 ♠b4≒]

 $\begin{array}{ccc} 21 & & \dots & & \\ 22 & & d4 \end{array}$ 

[22  $\triangle$ e3!? deserved serious attention 2623 d4[23  $\triangle$ d5 c6] 23...exd4 24 cxd4 252 252 cxd4 25 cxd4 26 c

 22
 ...
 e×d4

 23
 c×d4
 ≜b4

 24
 豐b2
 公f6

[24...h4 25 &h2 g4 26 h×g4 &xg4 27  $\Xi$ c1  $\Xi$ ae8 28 ②e3 ③f6[28...h3 29 &d5] 29 ②xg4 ③xg4∞ and the black pieces are active again]

25	$\mathbf{\Phi e3}$	<b>≜</b> g6
<b>26</b>	f3	c6
<b>27</b>	$b \times c6$	$b \times c6$
28	<b>å</b> h1?!	

[28  $\bigcirc$ c2  $\triangleq$ xc2 29  $\stackrel{\text{\tiny w}}{\text{\tiny w}}$ xc2 $\stackrel{\text{\tiny t}}{\text{\tiny w}}$  grabbing the was the logical follow up]

<b>28</b>		$\Xi ae8$
<b>29</b>	${\it  ilde \odot}{ m c4}$	≜×b1
30	罩×b1	$\Xi e6$
21	<b>≜</b> _1	めるち

Now the black pieces are well-posted, the N is excellent blockading the isolated P

32 ∅×a5?

Now materially Black is better plus he has still good attacking chances

34	$\Xi \mathrm{ec}1$	$\mathbf{g4!}$
<b>35</b>	$f \times g4$	$h \times g4$
36	<b>營e2?</b>	

[36 \( \mathbb{Z} \times c6 \) g×h3 \( \mathbb{Z} \times h3 \) 37 g×h3 \( \mathbb{W} \) h6∓]

36	• • •	②c3−+
<b>37</b>	$ ede{e}1$	ଥି×b1
<b>38</b>	豐×a5	<b>₩h7</b>
<b>39</b>	$ ede{e}1$	$g \times h3$
40	$\mathbf{g3}$	$ ed{f w}{ m d}3$

0 - 1

19.	E11
$\Box$ Cheparinov Ivan $(2665)$	
■ Vitiugov Nikita(2709)	
MoscowAeroflotop A10th.	2011.02.16

This game was played in the last round, with Cheparinov sharing the lead and Vitiugov amongst the followers trailing by half a point Having White, the Bulgarian GM was certainly hoping to win the tournament outright

1	d4	$\mathfrak{D}\mathbf{f6}$
2	c4	e6
3	Ø\ <b>f</b> 3	<b>å</b> b4+

The far more popular Queens Indian has long had the reputation of a solid and drawish opening However, even here White has found how to spice up matters with3...b6 4 g3 \(\pma a6 \) 5 \(\mathbb{e}^2 c2 \) \(\pma b7 \) 6 \( \pm g2 \) c5 7 d5 exd5 8 cxd5 \( \Delta \times d5 \) 9 O-O \( \Delta c6 \) This move order is designed to avoid the dangerous line9... 魚e7 10 營e4!? from Riazantsev-Karjakin, Poikovsky 2010, analyzed by Karjakin in CBM 137] 10  $\Xi$ d1[10  $\Psi$ e4+  $\Omega$ de7 cal Yd7d5 / d5 leads nowhere] 10... \(\delta\)e7 Here Whites Q has 2 possible routes, in both cases the position is full of tactical surprises: 11  $\frac{6}{9}$ f5[11  $\frac{6}{9}$ a4  $\frac{6}{2}$ f6 12  $\frac{6}{2}$ h4 g6 13 **≜**h6 **≜**f8 14 **≜**×f8 **甞**×f8 15 **②**c3 **甞**g7 16 **罩**d6!?[16 ৺f4≅] 16...�a5[16... ৺e7 17 ≌ad1 ≌hd8?! 18 ৺f4 cal Rh4f5 / Nf5 2e8?! Bykhovsky,A ( 2487 ) -Solomon, K (2383) / Tromsoe /  $2010/[18... 298 \triangle]$ 19 ≜d5↑] and here White missed the beautiful19 豐h6+!! 曾g8□[19...曾×h6? 20 句f5+ 曾g5 21 f4+ \$\displaysquare\$g4 22 h3+ \$\displaysquare\$xf5 23 e4+ \$\displaysquare\$xe4 24 \$\displaysquare\$xe4#]

[19... \$\ddot\hat{8}\cdot 20 \$\overline{\pi}\xd7+-\] 20 \$\overline{\pi}\xg6 f\xg6 21 \$\overline{\pi}\xg6+\] 22 &d5+  $\@e{6}$  23  $\@e{8}\times g6+$   $\@e{0}$  g7 24 h4!?→] [16... $\@e{8}$ / Nf5 ②e8 △!?[18...h6 19 ②e4! ②×e4 20 豐×e4 豐e8□[20...罩e8? 21 罩×g6+! f×g6 22 豐×g6+ 掌f8 23 🖥×h6+ \$\dip e7 24 \$\alpha f5+ \$\dip f7 25 \$\alpha d6+ \$\dip e7 26 \$\dip d1\$ 罩f8 27 罩d5 罩f6 28 彎h7+ 常f8 29 罩g5 Aronian,L ( 2750 ) -Leko,P (2751 ) /Nice rpd/2009/] 21 響g41 19 罩d3 豐f6=] 11... ②f6 12 e4 d6!? 13 e5 豐d7 14 豐f4N[14 豐×d7+ 氫×d7 15 e×d6 魚f6 16 罩e1+ 曾f8 17 0c3 0b4 18 gg5 0c2 19  $\Xi$ e7 g×f3 20 g×f3  $\mathring{2} \times g5$  21  $\Xi \times d7$   $\Xi d8$  22  $\Xi \times d8 + \mathring{2} \times d8$  23  $\Xi d1$  0 d424 \( \partial g2 \) h5 25 a4 a6 26 \( \partial b7 \) \( \bar a \) d7 \( \bar a \) d6 28 \( \partial c8 \) ②f3+ 29 曾g2 罩×d1 30 ②×d1 ②e1+ 31 曾f1 ②f3 32 h4 \$\displaysquare 7 33 \$\overline{Q}\$e3 g6 34 \$\displaysquare xa6 \$\displaysquare xd7= Carlsen,M ( 2775 ) -Pelletier, Y ( 2569 ) /Biel/2008/] 14... 🖾 h5 15 @c4 O-O 16 @c3 =ae8[16...=ad8!]? 17 e×d6  $\mathbb{A} \times d6 = 17 \mathbb{A} = 3[17 \text{ e} \times d6 \mathbb{A} = 6] = 17 \text{ h} = 3 \square 44$ 18 ②×d4 魚×g2 19 貸×g2 c×d4 20 豐×d4 豐b7+ 21 豐d5 豐×d5+ 22 罩×d5 d×e5 23 罩×e5 公f6 24  $\hat{2}f4 = /+/= 17... \hat{2}b4 18 \mathbb{Z}d2 \hat{2}a6?![18...d5 \triangle]$ [18... 豐e6!?‡] 19 豐b3 公d3 20 豐a3[20 公d5 c4 21 豐a3↑] [20 豐d5 豐f5 21 g4 豐×g4 22 罩×d3 魚×d3 23 豐×d3±] 20...豐c8! 21 e×d6 魚×d6 22 罩ad1[22 魚f1 **≜**f4! 23 **≜**×d3 **≜**b7≅ csl Ra3 a3] 22...**≜**e7 23 **②**d5 2b4 24 2e5 2×d5 25 2×d5 2f6 26 2g2 c4 27  $\textcircled{\textbf{@}}$ c3 **\$\delta\$** b5 28 h3 **\$\delta\$**c5?[28...**\exive**e6=] 29 **\$\delta\$**×c5 **\exive**\exivesc5 30 罩d5! ②×d5 31 罩×d5 豐c7 32 罩×b5± /+-,Topalov,V (2803) -Bacrot,E (2716) /Nanjing/2010/]

# $4 \qquad \bigcirc \mathrm{bd}2$

[4 ②c3 b6 5 逾d2[ Modest; there is the more complex5 逾g5] 5... 逾b7 6 e3 逾xc3 7 逾xc3 ②e4 8 豐c2 O-O 9 逾d3 f5 10 O-O-O d6 11 ②e1 豐e7 12 f3 ②xc3 13 豐xc3 c5[13... ②d7=] [13...e5=] 14 ②c2 ②c6[14...d5!?] 15 逾e2 罩ac8 16 啟b1 罩fd8[ Black has solved the opening problems with ease, but starts getting too ambitious16...cxd4  $\bigcirc$ =] 17 d5!? exd5 18 cxd5 ②b4 19 ②xb4 cxb4 20 豐xb4 豐xe3 21 逾d3 豐g5 22 罩he1 罩c5 23 h4 豐xg2?[23... 豐f6=] 24 罩e7! 逾xd5 25 豐d4 逾f7 26 罩xf7! ⑤xf7 27 罩g1+--;, Petrosian,T(2604)-Vitiugov,N(2709)/Moscow Aeroflot/2011/ It serves to Vitiugovs credit that such a start didnt discourage him and he ended up tying for victory]

[ After4 &d2 the most popular is  $\&e7[4...a5\ 5$   $\&c3\ b6\ 6\ e3\ \&b7\ 7\ \&d3\ O-O\ 8\ O-O\ d5\ 9\ c\times d5\ e\times d5$ 

10 🖄 e5 🖄 bd7 11 f4 c5 12 a3 🚊 xc3 13 🚊 xc3 c4 14 \$\delta\$c2 b5\$ 15 \$\overline{\pi}\$f3 \$\overline{\pi}\$a6 16 \$\overline{\pi}\$g3 \$\overline{\pi}\$e7 17 \$\overline{\pi}\$e1 \$\overline{\pi}\$fa8 18 22 d5 f6 23 &×e4 \( \begin{aligned} \begin{aligned} \text{2e8} & 24 \begin{aligned} \begin{aligned} \text{g} & \text{2c5} & 25 \\ \begin{aligned} \begin{aligned} \text{g} & \text{d} & \te Anand, V (2810) /Wijk aan Zee/2011/] 5 g3 26c6  $6 \bigcirc c3 = 6$   $2 \le x \le 2 + 7 \bigcirc b \times d2$   $2 \le x \le 2 + 7 \bigcirc b \times d2$ / e5 shows one of the main differences between the Bogo and the QID - Black can sometimes deploy his Bc8 on the c8-h3 /] 6...  $\&\times$ c3 7  $\&\times$ c3  $\triangle$ e4 8 @c2[8  $\mathbb{Z}$ c1 is more ambitious  $8... \triangle \times c3$  9  $\mathbb{Z} \times c3$   $\mathbb{Z} \times c3$   $\mathbb{Z} \times c3$  $\mathbb{Z}$ c1 營×c3+ 11  $\mathbb{Z}$ ×c3 d6 12  $\mathbb{Z}$ g2 🗳e7 13 d5  $\mathbb{Q}$ b8 14 d×e6 f×e6 15 c5 ②c6 16 e3 \( \) dd7 17 ②d4 \( \) ab8 18 魚×c6 b×c6 19 b3 罩hc8 20 f4 a5 21 a3 罩b7 22 O-O e5 23 c×d6+ c×d6 24 f×e5 d×e5 25 ②f3 &e6! 26 ②×e5 c5≅ ;=;, Sargissian,G (2677) -Vitiugov,N ( 2709 ) / Khanty Mansiysk olm/2010/]

#### 4 ... 0-0

[ The main alternative is 4... b6, here White has a wider choice: 5 e 3[5 g 3 \$2\$b 7[5... \$2\$a 6 leads to a]QID position, arising more often with the move order 4 g3 Ya6 5 Nbd2 Yb4] 6 \(\preceq\)g2 O-O 7 O-O d5 8 c×d5 e×d5 is OK for Black, in these positions the N is better placed on c3, than on d2] More ambitious is 5 a 3  $\pm \times d2 + 6 \pm \times d2$  The less committal is6 豐×d2!? 奠b7 7 e3 O-O 8 奠e2 d6 9 O-O  $\triangle$ bd7 10 b4= /+/= prehaps gives White more chances to fight for a slight edge 6... 单b7 7  $\text{$\underline{\$}$g5 d6 8 e3 $\underline{\lozenge}$bd7 9 $\underline{\$}$d3[ The more refined 9 $\underline{\varPsi}$c2]}$ h6 10 单h4 豐e7 11 罩d1 also enables the direct g5 12 \( \pmg\)g3 \( \hat{\phi}\)e4 13 d5 \( \hat{\phi}\)df6 14 \( \hat{\phi}\)d4 h5! 15 f3 h4 16 \$\delta f2 \Qimes \times f2 17 \delta \times f2 g4 18 \delta e2 \quad \quad \quad g8!? \quad \quad 9... h6 10 ≜h4 g5 11 ≜g3 h5!?[11... ᡚe4 12 c2 f5 13 d5! cal Rf3d4 / Nd4 | Here White is more or less forced into an unclear P-sacrifice12 h4!? [Too passive is12 h3 ∅e4[12... **\B**g8!?≒] ] 12... g4 13 ᡚg5 **\D**xg2 14 罩g1 兔b7 15 豐c2 豐e7 16 O-O-O[16 b4!?

□ Gelfand] 16...O-O-O 17 b4 掌b8 18 掌b2 e5 19 奠f5 罩he8 20 d5 e4 21 **@**c3?[21 **Z**d4 △ �e5 22 **≜**×e4∞] 21...b5! 22 c5 公×d5 23 罩×d5 奠×d5 24 罩d1 d×c5! 25 罩×d5 ②b6 26 罩×d8+ Gelfand,B ( 2690 ) -Hansen,C ( 2610) /Wijk aan Zee/1993/ 豐×d8! 27 堂c1 ②a4-+] 5... &b7 6 &d3 O-O 7 O-O d5[7...c5 8 a3 &xd2 9  $\triangle \times d2 d6 10 b4 \triangle bd7 11 \triangle c3 \pm csl Gc3,Gd3 is pleas$ ant for White, who has a long-term strategic due to  $e\times d5[11...c\times d4\ 12\ e4^{\uparrow}]\ 12\ d\times c5\stackrel{+}{=}]\ 9\ b4\ c5[9...d\times c4]$  $10 \, \triangle \times c4 \, \triangle bd7 \, 11 \, \underline{\&}b2 \, c5[11...\underline{\&}b8 \, 12 \, \triangle fe5\underline{\&}] \, 12$ d×c5 b×c5 13 b5 ∅b6 14 ∅a5± 1/2,Sakaev,K ( 2627

# 5 a3 **≜**e7

 $[5... \& \times d2 + 6 \& \times d2$  doesnt fit in well with Blacks previous move: 2e4[6...b67 & g5! and with the K on g8 the P-advance from the previous note is rather dubious] 7  $\& f4 \ d6 \ 8 \ g3 \ f5 \ 9 \& g2 \ \textcircled{2}d7 \ 10$  O-O  $\textcircled{2}e7 \ 11 \& c1!$ ?  $b6 \ 12 \ \textcircled{2}d2 \& b7 \ 13 \ \textcircled{2} \times e4 \ f\times e4$   $14 \ \textcircled{2}c2 \ \textcircled{2}f6 \ 15 \ \textcircled{2}g5 \ d5 \ 16 \ \textcircled{2}ac1 \ c6 \ 17 \ f3 \pm \ Bunzmann,D (2484) -Naiditsch,A (2449) /GER-ch Heringsdorf/2000/]$ 

# 6 e4

[ Too soft is6 g3 b6 7 &g2 &b7 8 O-O c5 9 b3 c×d4 10 &b2 &c7 11 @×d4 &×g2 12 &×g2 @c6 13 @2f3 &fd8 14 &c1 &ac8 15 &d3 &b7 16 @×c6 d×c6 17 &c2 c5= Wojtaszek,R ( 2622 ) -Navara,D ( 2719 ) /GRE-chT Ermioni/2006/]

More testing, but still not too popular is 6 b4!? d5 7 \(\mathbb{e}\)c2 was introduced by Krasenkow Interesting is 7 c5!? ( ) ;; ②e4 8 ②×e4 d×e4 9 ②g1 \$\frac{1}{2}\$f6 10 e3 a5 11 &b2 a×b4 12 a×b4  $\Xi$ ×a1 13  $\Psi$ ×a1  $\triangle$ c6 14 b5 ②b4 15 豐a4 ②d5 16 奠c4 奠h4 17 g3 奠e7 18 22 營b3 c6 23 罩a1 營c8 24 罩a7↑ Fedoseev,V (2236 ) -Palchun,G (2051) /St Petersburg/2007/ However, this line lacks more practical examples [7 e3 a5[7...b6 / c5;=;] 8 b5 c5 9 \delta b2[9 bxc6 bxc6 10 c5  $2 \text{ fd7 cal Ye6e5 } / \text{ e5}_{i=i+1} = 0... 2 \text{ bd7 } 10 \text{ } 2 \text{ e2 b6 } 11$ O-O \$\delta b7 12 \$\overline{\Omega} \end{array} e5 \$\overline{\Omega} \times 6 13 dxe5 \$\overline{\Omega} \end{array} e4! [13... \$\overline{\Omega} \draw 7?!] 14 f4 f6 15 \(\pm\$g4 f5 16 \(\pm\$f3\) Korobov,A ( 2684 Jussupow, A (2589) /Warsaw blitz/2010/ 14 ②×e4 d×e4= leads to a sterile position Possibly the best is 7...c6 [7... 2bd7?! 8 c5 c6 9 e4! $\uparrow$  ( )[9 e3 豐c7 10 魚b2 b6 11 魚d3 b×c5?! 12 b×c5 a5 13 O-O &a6 14 &×a6 \( \bar{\pi} \)×a6 \( \bar{\pi} \) a4 \( \bar{\pi} \)b8 16 \( \bar{\pi} \)fb1 \( \bar{\pi} \)c8 17  $\pm c3 \equiv \times b1 + 18 \equiv \times b1 \pm ()$ , j-j,b,j,ja5 Krasenkow,M ( 2645 ) -Wahls,M ( 2595 ) /Bundesliga/1998/ For more details see my notes in CBM 63] [7...a5 8 b5 d×c4 9 e4!? c6 10  $\pm$ xc4 $\pm$ ] 8 c5 a5 9  $\pm$ b2 b6 / Ba6 Contrary to the Krasenkov-Wahls game Black doesnt have to hurry with resolving the ;; tension, after the exchange of the light-squared B Whites edge is at best infinitesimal

# $6 \qquad \dots \qquad d5$

[6...d6 However a transposition to KID structures costs time and is moreover rather passive: 7  $d\times e5 d\times e5 9 \boxtimes \times e5 \boxtimes g4 \times /+/=] 8... e\times d4 9 \boxtimes \times d4$ a5 10 b3 \( \bar{2}\)e8 11 \( \bar{2}\)b2 \( \bar{2}\)f8 12 h3 c6 13 \( \bar{2}\)e1 \( \Delta\)bd7 14 b4 g6 15 \$\delta f1 \$\delta g7 16 \$\delta c2 a \times b4 17 a \times b4 \$\overline{\omega} \times a1\$  $22 \pm \sqrt{9}$   $23 \equiv 63 \pm Cheparinov, I (2665)$ -Hess,R (2572)/Moscow/2011/]7... \(\Delta\)bd7 8 O-O e5 9 b4 [Very similar is9 豐c2 e×d4 10 氫×d4 罩e8 11 b4 a5 12 &b2 &f8 13  $\bigcirc$ f5 g6 14  $\bigcirc$ e3 &g7 15 魚c3 c6 16 罩ad1 豐e7 17 罩fe1 a×b4 18 a×b4 豐f8 19 負f1 b6 20 f3 負b7 21 豐b2 Potkin,V (2626) -Tomashevsky,E (2708) /Irkutsk/2010/]  $9...e\times d4$ 10 ②×d4 a5 11 奠b2 罩e8 12 f3 奠f8 13 豐c2 c6 14 掌h1 a×b4 15 a×b4 罩×a1 16 魚×a1 ᡚe5 17 罩d1 g6 18 負f1 負g7 19 ②2b3 豐e7 20 負c3 ②h5 21 豐c1 f5?! 22 e×f5 g×f5 Rodshtein, M (2609) -Tomashevsky,E (2708) /Biel/2010/ See the notes to this game by Krasenkow in CBM 138 23 c5!?±]

7 e5

[7 豐c2 dxe4 8 ②xe4 ②c6 9 童e3[9 童d3 ②xd4 10 ②xd4 豐xd4 11 ②xf6+ 盦xf6 12 逾xh7+ 管h8 13 童e4 童d7 14 罩b1 童c6 15 逾xc6 bxc6 16 童e3 豐e5 17 O-O 罩fb8 18 b4 a5= Hansen,C ( 2620 ) -Jussupow,A ( 2655 ) /Munich/1992/] 9... ②g4[Black has also the modest9... ②xe4 10 豐xe4 f5 11 豐d3 童f6 12 O-O-O e5 13 dxe5 豐xd3 14 逾xd3 ②xe5 15 ②xe5 逾xe5 16 罩he1 管f7!? cal Yc8e6,Yc7c6 / Be6,c6 , when he should be able to consolidate gradually] 10 童d3 f5 11 ②c3 童f6 12 O-O-O g6 13 h3 ②xe3 14 fxe3 童g7 15 管b1 罩b8 16 h4 h5 17 c5 b6 18 cxb6 cxb6∞ /+/=, Bologan,V ( 2658 ) -Jakovenko,D ( 2691 ) /Poikovsky/2007/led to a complex position with mutual chances]

[7 &d3 c5 8 d×c5[8 e5 &fd7 9 c×d5 e×d5 leads to the line with 8 Bd3, mentioned below] 8...d×e4 9 &xe4 &xe4 10 &xe4 &xd1 + 11 &xd1 f5!? 12 &c2 &xc5 13 &e3[13 &e2 &c6 14 b4 &d4 + 15 &xd4 &xd4 cal Ye6e5 / e5=] 13...&xe3 14 fxe3 &c6 15 &e2 e5 16 &b3 e4 17 c5+ &h8 18 &d2 &e5 19 &c4 &d3 20 &d6 &xc5 21 &f7+ 1/2,Shankland,S ( 2474 ) -Fodor,T ( 2430 ) /Budapest/ 2009/]

# 7 ... **⊘**fd7

[ After7... 包e4?! 8 響c2 Black cant retain his Ne4 and White develops with tempi]

#### 8 b4

[ Less testing is 8 \$\darkleta d3 c5 9 cxd5[9 h4 h6 10 \$\darkleta b1 cxd4 11 \$\darkleta c2 f5 12 cxd5 exd5 13 \$\darkleta a2 \$\infty c6!\$ 14 \$\darkleta xd5 + \$\darkleta h8 15 \$\darkleta xc6 bxc6 16 \$\darkleta xc6 \$\dots b8 17\$ OOO \$\infty c5 18 \$\infty c4 f4\$\darklet Muhammad,S (2384) -Stocek,J (2565) / Philadelphia/2006/] 9...exd5 10 OOO \$\infty c6 11 \$\dots e1 a5!\$ 12 \$\delta c2 \$\dots e8 13 \$\infty f1 cxd4 14 \$\delta f4\$ \$\delta b6[14...\$\infty f8 15 \$\infty xd4 \$\delta c5 16 \$\infty xc6 bxc6 17 \$\delta g3\$ \$\delta b6 = /=/+,Jussupow,A (2620) -Ehlvest,J (2585) /Saint John cm/1988/ is also good for Black, but why not cover the P?] 15 \$\dots b1 \darkleta f8 16 h3 \$\delta e6 17\$ \$\delta 1d2 \$\infty g6 18 \$\delta g3 f6 19 exf6 \$\delta xf6 20 \$\delta d3 \$\delta f7\$ 21 \$\delta c2 \$\delta f8\$ \$\delta Nyzhnyk,I (2535) -Bluvshtein,M (2587) /Groningen/2010/]

[8 c×d5 e×d5 9 b4 a5[9...  $\Xi$ e8?! is passive and inferior: 10  $\Delta$ d3 b6 11  $\Xi$ c2  $\Delta$ f8 12 O-O  $\Delta$ g4 13  $\Delta$ b2 $\pm$  Stohl,I ( 2500 ) -Liss, E ( 2330 ) /EU-chT Haifa/1989/] 10 b5 -8 b4 is only a transposition]

 $[8...b6?! 9 c \times d5 e \times d5 10 \text{ @b}3\pm]$ 

[ and  $8...d\times c4$  9  $\triangleq \times c4$  ( )] 9 **b5 c5** 

A critical position for the whole opening line, here White must decide how to handle the + tension

#### $10 \quad c \times d5$

[ The alternative approach is 10 \delta b2 and Black has 2 main options: c×d4!? is more active and in the spirit of the whole line 10... b6 ignores the tension 11 a4!?[11 c×d5 e×d5 12 \(\pm\$\)d3 c×d4!?[12...\(\boxed{1}\)e8 13 O-O ②f8 14 ②e1!? 罩a7 15 f4 罩c7 16 ②df3 &d7 17 a4 豐c8 18 兔b1 兔f5 19 d×c5± b×c5? 20 豐×d5 魚×b1 21 罩×b1 響f5 22 ②d2!+- Lputian,S ( 2595 Jussupow, A (2665) /Baden-Baden/1996/] 13  $\triangle \times d4[13 \bigcirc b3!?] 13... \bigcirc c5 = leads to a type of po$ sition we will deal with below 11... \delta b7 More logical than11... $\blacksquare$ e8 12 &d3 &b7 13 c×d5 &xd5 14 豐c2 ②f8 15 d×c5 &×c5 16 &e4 ②bd7 17 &×d5 e×d5 18 O-O 罩c8 19 豐f5 ②e6 20 ②b3 食f8 21 罩fd1 ②dc5 22 ②bd4 g6 23 豐b1 豐d7 24 ②c6± Ivanchuk, V (2752) - Moiseenko, A (2652) / Ed-②c5 15 &c2 ②bd7 16 罩e1 罩c8 17 ②d4 g6 18 豐g4 魚g5 19 匂2f3[19 f4!? 魚h6 20 罩ad1± ( )] 19...魚h6 c×d5 e×d5 24 e6 Grischuk, A ( 2710 ) -Babula, V 2584 ) /Fuegen/2006/ &g7!∞] 11 &xd4[11 &e20c5 12 2×d4[12 0×d4 0bd7 / Ne5 13 04f3 f6!? $\Rightarrow$ ] 12... \( \Delta \text{bd7} \) -11 \( \text{Bxd4} \) \( 11... \( \Delta \text{c5} \) 12 \( \delta \text{e2} \( \Delta \text{bd7} \) 13 \$b7= and Black can already choose, how he retakes on d5]  $14... \times d5$  15 O-O  $\&b7 \times csl$  Gc5,Ge4,Ge6 cal Gf7f6,Gf6f5 leads to an interesting and complex position In practice it has brought Black success, he has outposts on c5, e6 and e4, all in connection with the option to advance his Pf7 Contrary to Ivanchuk-Moiseenko, White doesnt have direct access to c6 and this makes it more difficult to formulate a concrete plan: 16 \( \begin{aligned}  $\mathring{2}$ b2  $\mathring{2}$ c8 18  $\mathring{2}$ f5  $\mathring{2}$ dc5 19  $\mathring{2}$ d4  $\mathring{2}$ ×d4 20  $\mathring{2}$ ×d4  $\mathring{2}$ e6 21 \$\dot\b2 \g6 22 \dot\g4 h5 23 \dot\g3 \dot\b4 14 24 \dot\z<8 \dot\z<8 25 ∰e3 d4↑ Macieja,B ( 2627 ) -Bartel,M ( 2614 ) /  $\begin{array}{ccc} 10 & \dots & \text{exd5} \\ 11 & & \text{d3} & & \text{cxd4} \end{array}$ 

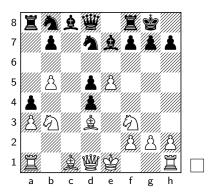
[11... 置e8 12 O-O b6 13 魚b2[13 置e1?! 句f8 14 置b1 魚g4 15 d×c5 b×c5 16 豐a4 c4 17 公×c4 魚×f3 18 g×f3 d×c4 19 魚e4 dbd7 20 魚×a8 豐×a8 21 豐×c4 豐×f3 $\mp$  Wichmann,C ( 2341 ) -Naiditsch,A ( 2674 ) /Bundesliga/2011/] 13... 句f8 14 e1 transposes to Lputjan-Jussupow above]

 $[11...c4\ 12\ \&c2\ a4\ 13\ \triangle b1!?\pm\ cal\ Yb1c3\ /\ Nc3]$ 

#### 12 **②b3**

[ Its hardly worth forcing a weakening with 12  $\$  c2 h6 after 13  $\$  b3 a4 14  $\$  b×d4  $\$  c5 = /=/+ Black is doing fine]

12 ... a4



Position after 12... a4

# 14 ... **②bd**7!?

[ Until now Black played mostly14... \( \pm g4 15 \) O-O[15 h3 &xf3 16 \$\vec{\mathbb{w}}\text{xf3} \$\vec{\Delta}\text{bd7C} / 17 \$\vec{\mathbb{w}}\text{xd5}?!  $\triangle \times e5!\uparrow$  15... $\triangle bd7$  16  $\mathbb{Z}e1[16 h3 is already more]$ interesting, but after 单h5 17 罩e1 罩e8 18 勾f5 &xf3 19 gxf3[19 widetwedge xf3 &xf6] 19... widetab6∞[19... &xf8!?]20 ≝×d5 g6 21 ②h6+ &×h6 22 &×h6 豐h4∞]] 16... ②b6[16... ②e6!? 17 豐d3 g6 18 魚h6 ②dc5 19 響e3 罩e8 20 罩ad1 響a5 21 h3 食×f3 22 g×f3?! Zac8 23 ≜b1 Huss,A ( 2425 ) -Wahls,M ( 2520 ) /Neuchatel/1994/ Ød7!∓ / Bc5,Rc3] 17 h3 Now the B must retreat, but the position is still not clear after \( \partial d7 \)[17...\( \partial h5 \)? 18 \( \partial \times h7 + \( \partial \times h7 \) 19  $2g_5 + 2 \times g_5 = 20$   $2 \times h_5 + 2h_6 = 21$   $2 \times f_5 + -$  Note that this line works due to Blacks 16th move, as his Q doesnt have the b6-square  $[17... \& \times f3?! 18 \ \text{@} \times f3\pm]$ 18 åd2 ⋴C4[18... ⋴e6 19 ⋴f5!↑[19 wb1 g6 20 åb4 ②c4 21 单d3 罩c8 22 单c2 单xb4 23 豐xb4 ②xd4 24 公×d4 罩e8[24... 豐b6!? 25 罩ad1 豐c5] 25 公f3 ②×e5 26 ②×e5 罩×c2 27 豐×a4 Potkin,V ( 2617 ) -Navara,D ( 2672 ) /RUS-chT Dagomys/2008/ 罩c5=] 19... &×b5] 19 &b4 罩e8 20 匂e2[20 豐b1 g<br/>6 21 h4 Koneru, H ( 2595 ) -Rudolf, A ( 2286 ) /EU Cup Ohrid/2009/ **\$g4!**? 22 **\$\Delta\$h2 \$\mathbb{w}\$d7**∞] 20... ≜×b5 21 ∅f4 ∅b3?[ Only this is a mistake, necessary was21... &c6! 22  $2d4<math>\equiv$  22 xe7豐×e7?![22...罩×e7 23 魚×h7+! 曾f8 24 罩a2→] 23 豐d3! g6 24 ②×d5 豐c5 25 魚×b3 ②×e5 26 ②f6+ 학h8 27 빨d2 公×f3+ 28 g×f3 罩×e1+ 29 罩×e1 빨f5 30 \delta\delta d4+- Eljanov,P ( 2675 ) -Khismatullin,D ( 2599 ) /EU-ch Dresden/2007/]

# 15 O-O **公**b6 16 **罩e1N**

[16  $\triangle$ f5?!  $\underline{\$}$ xf5 17  $\underline{\$}$ xf5  $\underline{\diamondsuit}$ b3 18  $\underline{\Xi}$ a2 g6 19  $\underline{\$}$ c2  $\underline{\diamondsuit}$ xc1 20  $\underline{\$}$ xc1  $\underline{\$}$ c7 21  $\underline{\$}$ b1  $\underline{\diamondsuit}$ c4  $\underline{\updownarrow}$  Dorfanis,I ( 2156 ) -Szymanski, M ( 2407 ) /Ikaros/2003/ 22  $\underline{\$}$ d1  $\underline{\diamondsuit}$ xa3]

[17 \(\pmadrime{d}\)d2!? deserves attention]

[17... ②c4≒ is also interesting]

[18 &d2 &c4 19 &b4∞ still leads to complex play, but Black doesnt have to worry unduly about this position, as he is a tempo up compared to Eljanov-Khismatullin above]

#### 18 ... <u>\$</u>×f5

[18...&×b5? is too greedy and gives White a pleasant choice: 19 2×e7+[19 23d4!? &a6 20 2×g7!→] 19...3×e7 20 &g5±]

#### 

[ Beware of tactics:19... $\triangle$ b3? , which was good in Dorfanis-Szymanski, here fails to 20 e6! &f6[20...f6 21  $\triangle$ h4+-] 21  $\triangle$ g5! &xg5 22 \$\,\text{\$\text{wh}}5+-]

#### 20 ∅d4?!

 $[20 \& c2 \triangle \infty]$ 

[ Perhaps Cheparinov underestimated the line 21 e6 &f6! $\mp$ ]

[21 &c2  $\trianglee4!$  / 22 &xe4 dxe4 23  $\mbox{\@scale}xe4$   $\&c5\uparrow$  is also promising for Black]

[ Roughly equivalent is22... ≜c5!?↑]

# 23 \(\begin{array}{c} \begin{array}{c} \alpha \ 23 \end{array} \)

[ Black obviously has a very good position with his active N and + control, but after 23 2e3, -/+ the outcome of the game still remains open]

The fight is over, the simple fork wins too much material

#### 

$$\begin{array}{ccc} 24 & \dots & & & & & \\ 25 & & & & & \\ \end{array}$$

[ Equally hopeless is25 ♠g5 ♠g7-+]

[ Black makes things difficult for himself, much simpler was 26...  $\$ a5! , transposing to the 24 exf7+ line above]

27	<b>≜</b> ×e6+	<b>∲</b> g7
<b>28</b>	$\pm \times d5$	$\odot \mathbf{e5}$
<b>29</b>	$\mathbb{Z}{ imes}{ m e}5$	ଏ∑xc1
30	$\Xi e3$	$\Xi c8$
31	<b>≜×h7</b>	¤c5

Despite his inaccurate 26th move Black is still a piece up and his win is a matter of not too difficult technique

[34... ②d3 △-+]

35 **g**e4 **E**g5

[ Vitiugov was probably short of time,35... &g5 / 36 &g3 &f4! 37 &xf4 @e2+-+ wins faster]

36 37	豐f3 g3	≅×b5 ≌e5
[37≜g5 △-+	.]	
38 39	<b>ģg2</b> <b>≜c6</b>	≣e7 ≣×e3
$40\\41$		豐×e3 奠e7
$42\\43$	≜×a4 ≜c2	≜×a3 ∅e2

White has barely survived the -¿, but the is completely hopeless After a few more moves the frustrated Cheparinov accepts the inevitable

44	<b>∲</b> f3	<b>②c3</b>
45	h4	${ d d}6$
46	<b>≜</b> b3	<b>∲</b> f6
<b>47</b>	$\mathbf{\mathbf{\underline{\$}g8}}$	h6
48	<b>≜b3</b>	${rac{6}{2}}{ m b5}$
49	$\mathbf{\&c4}$	$\Omega_{ m c7}$
<b>50</b>	<b>≜</b> b3	$2 e_6$
51	<b>≜c4</b>	$\odot \mathbf{g7}$
$\bf 52$	$\mathbf{g4}$	<b>∲e5</b>

0 - 1

20.	C67
$\square$ Carlsen Magnus(2826)	
■ Anand Viswanathan(2800	)
NanjingPearlSpring3rd.	2010.10.27

1	e4	e5
<b>2</b>	<b>⊘</b> f3	$2\mathbf{c}_{6}$
3	<b>≜</b> b5	<b><b>②</b>f6</b>
4	O-O	

[ Anand has started playing the Berlin more regularly only recently In Bilbao Carlsen ( after losing to Kramnik in round 1 ) didnt feel confronting the famous endgame and opted for the quiet4 d3 d6 5 O-O \$\rightarrow\$ 6 c3 O-O 7 \$\rightarrow\$ bd2 \$\rightarrow\$ d7 8 \$\rightarrow\$ e1 \$\rightarrow\$ 8 \$\rightarrow\$ of 12 \$\rightarrow\$ 8 \$\rightarrow\$ of 13 d4 c5 14 h3 \$\rightarrow\$ c7 15 a4 a6 16 a5 c×d4 17 c×d4 e×d4 18 \$\rightarrow\$ xd4 d5! 19 e×d5 \$\rightarrow\$ exel \$\rightarrow\$ exel \$\rightarrow\$ e8 [20... \$\rightarrow\$ e7 21 \$\rightarrow\$ d2 \$\rightarrow\$ exed \$22\$ \$\rightarrow\$ c1 \$\rightarrow\$ e8 [20... \$\rightarrow\$ e7 21 \$\rightarrow\$ d2 \$\rightarrow\$ exed \$22\$ \$\rightarrow\$ c3 \$22\$ b×c3 \$\rightarrow\$ e1 + 23 \$\rightarrow\$ h2 \$\rightarrow\$ d6 [23... \$\rightarrow\$ e5 24 \$\rightarrow\$ c2 \$\rightarrow\$ e94+=] 24 \$\rightarrow\$ c2 \$\rightarrow\$ e1 \$\rightarrow\$ e2 \$\rightarrow\$ e3 \$\rightarrow

[ Getting an edge after 5 d4  $\bigcirc$ d6 6  $\triangle \times$ c6 d×c6 7 d×e5  $\bigcirc$ f5 8  $\blacksquare \times$ d8+  $\boxdot \times$ d8 9  $\bigcirc$ c3  $\boxdot$ e8 10 h3[10  $\bigcirc$ e2  $\bigcirc$ e7[10... $\triangle$ e7 11  $\blacksquare$ d1  $\bigcirc$ h4 12  $\bigcirc \times$ h4  $\triangle \times$ h4 13  $\triangle$ e3 a5 14 a4  $\triangle$ d7 15 h3 h5 16 f3  $\blacksquare$ d8 17 g4 h×g4 18 h×g4  $\triangle$ c8 19  $\boxdot$ g2  $\blacksquare \times$ d1  $\triangle$ e7 21  $\triangle$ d2

b6 22 \( \)  $26 \ \text{Zd} \ \text{c5} \ \text{c5} \ \text{27} \ \text{\triangle} \text{b5} \ \text{\&e6} \ \text{=} \ /=,Inarkiev,E \ (2669) -$ Jakovenko, D (2725) / Astrakhan/2010/ and Black is still pretty solid] 11 h3  $\bigcirc$ g6 12 b3 h6 13  $\bigcirc$ gb2 c5 14  $\square$ ad1 &e6 15  $\bigcirc$ c3 &e7 16  $\bigcirc$ d5 &d8 17 c4 a5 18 a4 c6 19 \( \tilde{Q} \) c3 \( \delta e7 \) 20 \( \tilde{Q} e4 \) \( \delta d8 \) 21 \( \delta fe1 \) \( \delta \times d1 \) 22 罩×d1 匂f4 23 鼻a3 b6 24 匂d6+ 曾f8 25 曾f1 2683 ) -Malakhov, V (2725 ) /Khanty-Mansiysk olm/2010/ Here \$\frac{1}{2}\$f5! 31 f3 f6 32 \$\frac{1}{2}\$f7 33 \$\frac{1}{2}\$d2 \$\text{\$\text{\$\text{\$\text{\$}}\$} e6 34 \$\text{\$\text{\$\text{\$\text{\$}}\$} e2 \$\text{\$\text{\$\text{\$\text{\$}}\$} f7= would have drawn the game and won the critical match between the best teams of the olympiad and 10... \( \Delta e 7 \) to mention just the main ones, played by the elite GMs[ Carlsen himself with Black prefers the rather rare10...b6 11 罩d1[11 a3 **\$b7** 12 **\$f4** c5 13 罩ad1 **\$xf3** 14 g×f3 c6 15 **\$\Delta\$e3 \Bar{\Bar{a}}**d8 16 **\Delta\$e4 \$\Delta\$e7** 17 f4 f6 18 **\Bar{\Bar{a}}**×d8+ Ÿ×d8 19 Ÿg3 Ŷh4 20 Zd1+ Ÿc8 21 Ÿf1 c4 22 \$\ddot{\text{\$\psi}}\equiv 22 \$\boxed{\text{\$\psi}}\d8 23 \$\boxed{\text{\$\psi}}\d4 \$\boxed{\text{\$\psi}}\xd4 \$c5 \$25 \$\ddot{\delta}\c3 \$fxe5\$ 26 f×e5 \$\dip d7 27 \$\dip e3 \$\dip e6 28 \$\dip e4 g6 29 a4 a6 30 f4 🖄 f5= Radjabov, T (2751) - Carlsen, M (2786) /ECC Kallithea/2008/] 11... \$\&\psi\$b7 12 \$\&\psi\$f4 \$\exists 2c8 13 a4 Øe7[13...c5 14 a5 &xf3 15 gxf3 Ød4 16 axb6 a×b6 17 ②d5 c6 18 ②×b6 罩b8 Saric,I ( 2567 ) -Efimenko, Z (2683) /Khanty-Mansiysk olm/2010/ 19 ②d7!†] 14 a5 c5 15 ②b5[15 a×b6 a×b6 16 ②b5†] 15...a6 16 🖄 d6+ c×d6 17 e×d6 🖄 d5 18 c4 🖄 ×f4 19 d7+ 🕏 d8 20 Øe5 ይe7 21 a×b6 Øe2+ 22 🔄 f1 Ød4  $23 \, d\times c8$ 豐+ 堂 $\times c8 \, Polgar, J \, (2682)$  -Carlsen, M ( 2826 ) /Kristiansund rpd/ 2010/ 24 \(\mathbb{Z}\)e1 \(\mathbb{Z}\)f8! 25  $[\Delta g6\infty]$  [ However, Anand recently played10...h5 11 b3 **g**e7 12 **g**b2 **g**e6 13 **Z**ad1 a5 14 a4 b6 15 4e4 c5 16 c4 Id8 17 Ixd8+ 4xd8 18 Id1+ 발c8 19 발f1 틸d8 20 틸×d8+ 발×d8 21 발e2 발e8 22 \$\dd d3 \dd d8 23 \dd c1 f6!? 24 g4 h×g4 25 h×g4 ②d4= Shirov,A ( 2749 ) -Anand,V ( 2800 ) /Bilbao/2010/] [ Here Black has guite a number of moves, which have been tested extensively in the past decade:10... 2e7 [10...a5]

 $5 \qquad \dots \qquad \textcircled{2}d6$ 

[ Definitely the main move this time Two months earlier, Anand was probably surprised by Carlsens 5-th move and went for the slightly dubious5...  $\triangle$ f6?! 6  $\triangle$ xe5 &e7[6...  $\triangle$ xe5 7 d4!†] 7 d4 O-O 8  $\triangle$ C3 a6 9 &e2[9 &a4!?] 9...d6 10  $\triangle$ f3[10  $\triangle$ xc6 bxc6 11 h3 $\pm$ ] 10...  $\Xi$ e8 11 &f4 &f8 12  $\Xi$ d2 h6 13 h3 &f5 14 d5  $\triangle$ e7 15 a4  $\Xi$ d7 16 Ef1  $\triangle$ g6 17 Ege3  $\triangle$ e4 18  $\triangle$ xe4 Egxe4 19 Egh2 Egh4 20 f3 Egh7 21

ੈੈg6 22 a5 ፮×e1 23 ፮×e1 ፮e8 24 ፮×e8  $\ref{w}$ ×e8 25  $\ref{w}$ b4  $\ref{w}$ c8 Carlsen,M ( 2826 ) -Anand,V ( 2800 ) /Kristiansund rpd/2010/]

[7 \(\psi\)d3 was tested already in the first World Championship match in 1886! After O-O 8 ©c3 ②×e5 9 ×e5 c6 10 b3 already Zuketort found the best defence ②e8! 11 豐f3[11 兔b2 d5 12 豐h5 ②f6 13 豐h4 h6 14 罩ae1 奠d6 15 罩5e2 奠e6 16 ରିd1 ରିd7 17 ଞ୍ଜା5 ରିf6 18 ଞ୍ଜା4 ରିd7 19 ଞ୍ଜା5 ରିf6 1/2, Torre, E (2535) - Gelfand, B (2680) / Moscow olm/1994/] 11...d5 12 \(\bar{a}\)b2 \(\bar{a}\)f6 13 \(\bar{a}\)e2 \(\Delta\)c7[ Less harmonious is13... ②d6 14 **å**a3 **å**e7 15 **瞥**f4 **å**e6 16 Zael Zde 17 Ze5 b6?! 18 Zle3 Zfe8 Ni Hua (2629) -Karjakin, S (2645) /Tiayuan/2005/19 罩h5 f5 20 罩g3 匂f7 21 魚×e7 豐×e7 22 h3 豐f6 23 奠×f5 g6 24 響f3!±] 14 匂a4[14 奠a3 罩e8 15 罩ae1 Феб 16 Фа4 фd7 17 Фс5 Фхс5 18 Дхе8+ фхе8 27 c×d4  $\Xi c8$  28 &d3 &f5 Steinitz, W-Zukertort, J/ WCh USA/1886/] 14... ≜×b2 15 ∅×b2 ∅e6 16 c3 豐d6 17 罩ae1 单d7 18 单b1 罩ae8 19 d4 勾f4 20 罩e3 g6= Shirov, A (2710) - Ivanchuk, V (2700) / Monte Carlo blindfold rpd/1995/]

7 ... **②f**5

[7...②×e5 8 罩×e5 O-O 9 ②c3 Two rounds later the World Champion went for ②e8[9...c6 10 d4 ②e8 11 d5 d6 12 罩e1 ②f6 13 魚f4 魚g4 14 豐d2 豐d7 15 魚c4 罩fe8 16 h3 魚h5 17 a4 魚f8 18 a5 魚g6 Meier,G(2659)-Onischuk,A(2688)/Lubbock/2010/19 a6!?1] [9... 魚f6 10 罩e1 c6[10... 罩e8 11 罩×e8+ ②×e8 12 ②d5 魚h4 13 g3 1/2 Vallejo Pons,F(2697)-Ponomariov,R(2734)/Sestao 2010/The Week in Chess 825 c6 14 g×h4 c×d5 15 豐g4∞ /+/=] 11 d4 ②f5 12 d5 d6 13 ②e4[13 魚f4 魚×c3 14 b×c3 豐f6 15 c4 c5 16 魚d3 ②d4 17 魚e3 h6 18 豐h5 魚d7 19 c3 ②f5 20 魚d2 ②h4 21 罩e3 罩fe8 22

Zae1 Fedorov, A (2611) - Sturua, Z (2514) / Dubai / 2009/ \( \tilde{\Omega} g6= \] 13... \( \delta e5 \) 14 c3 \( \delta b6 \) 15 \( \delta c4 \) \( \delta d7 \) 16 a4 c×d5 17 a5 豐c7 18 魚×d5 魚c6 19 魚×c6 豐×c6 -Bindrich,F ( 2401 ) /CZE-chT/2006/] 10 🖾 d5[10 d4 \$f6 11 \( \bar{2}\)e1 d5=\ \] 10...\$d6 11 \( \bar{2}\)e1 c6 12 \( \bar{2}\)e3 ≜c7 13 c4N This novelty leads nowhere, but also13 ②f5 d5 14 ②e7+ 當h8 15 ②xc8 罩xc8 isnt much - in a symmetrical and relatively closed position with only one open j-¿ the doesnt promise White a tangible pull 16 d3 勾f6 17 豐f3 豐d6 18 g3 罩ce8 19 \$d\$d<br/>2\$d\$g8 20 \$d\$h3 \$d\$c5= Vallejo Pons,<br/>F ( 2696 ) -Hansen,S ( 2552 ) /EU-chT Novi Sad/2009/] 13...  $\triangle f6$  14 b3 d5 15 c×d5 c×d5[15...  $\triangle ×$ d5 16 ②c2 罩ae8 23 罩xe5 罩xe5 24 豐c3 罩e8 25 豐d4 b6 26 f3 \( \bar{2}\)d8 27 \( \hat{\text{2}}}}} des! 30}}}} 罩e1 匂f6= Gashimov, V (2719) - Anand, V (2800) /Nanjing/2010/]

Another safe line is 7...O-O~8~d4 [8 2c3~2c3 2c59  $\Xi \times e5$ -7 Ne5] 8...  $\triangle f5$ 9 c3[9  $\triangle f3$ d5 transposes into our game] 9...  $2 \times e5$  10  $2 \times e5$  [10 d×e5 d6=] 14 \$\delta g5 f6 15 \$\delta d2 \$\overline{Q}g7 16 \$\delta d3 \$\delta e6 17 \$\delta h6 \$\delta d7\$ 18 ②h4 罩ae8 19 豐c2 魚f7 20 g3 b6= Al Modiahki, M (2556) - Aronian, L (2737) / Sochi / 2008/ 11  $\blacksquare$ e1 d5![11...c6 12 0d2[12 d5!? 1f6 13 0a3∞ is the only attempt to bring some imbalance into the position] 12...d5 13 ②f3 ②h4 14 ②×h4 ≜×h4 15 罩×e5 f6 20 罩e3 罩ae8 21 罩ae1 单f7 Ragger,M (2528 ) -Aronian,L ( 2741 ) / Heraklio EU-chT/2007/] 12 \( \psi f4 \)[12 \( \Odd \) \(  $\triangle \times h4 \triangleq \times e2 \quad 16 \quad \text{@} \times e2 \quad \text{\&} \times h4 = \text{Neubauer,M} \quad (2453)$ ) -Sargissian,G (2673) /EU-chT Heraklio/2007/] 12... & d6 = [12... & h4 = ]

# 8 **②f3!?**

[8 c3  $\boxtimes \times 65$  9  $\boxtimes \times 65$  d6 10  $\boxtimes 61$  O-O 11 d4 d5= once again transposes into the 7 0-0 line from the previous note]

# 8 ... O-O

[8... ②cd4 9 c3 ②xf3+ 10 豐xf3 ②h4 11 豐e4 ②g6 12 c4 O-O 13 d4 d6 14 ②c3 c6 15 f4?![15 豐c2=/+/=] 15... 魚f6 16 魚e3 罩e8 17 豐d3 d5 18 cxd5

c×d5 19 \$\\$h1 &e7 20 \$\\$g1 \$\\$e6 21 \$\\$ac1 g6\$\\$\\$ Llaneza Vega,M ( 2514 ) -Pashikian,A ( 2652 ) /EU-ch Rijeka/2010/]

# $\begin{array}{ccc} 9 & \quad \mathrm{d}4 & \quad \mathrm{d}5 \\ 10 & \quad \mathrm{c}3 \end{array}$

[10 g3 It seems worth forcing c3 after all and after \$\delta f6!?[10...\$\tilde{\textit{Ze8}}\$ 11 \$\overline{\textit{C}}\$c3 \$\delta 6\$ 12 \$\overline{\textit{C}}\$e2 g5 13 c3 \$\overline{\textit{C}}\$g7 14 \$\delta g2\$ f6[14...\$\text{h6} \$\owedactil{C}\$]\$ 15 \$\overline{\text{C}}\$d2 \$\bar{\text{wd7}}\$ 16 \$\overline{\text{C}}\$f1 \$\delta f8\$ 17 \text{h4}! g×h4 18 \$\overline{\text{C}}\$f4 \$\delta f7\$ 19 \$\bar{\text{w}}\$×e8 \$\overline{\text{w}}\$×e8 20 \$\overline{\text{c}}\$e3 21 f×g3± csl Rd5 \$\delta j\$d5,Baklan,V (2654) -Buhmann,R (2591) /AUT-chT/2010/] [10...\$\delta d6\$ 11 \$\overline{\text{C}}\$c3 \$\overline{\text{c}}\$f6 7 12 \$\overline{\text{C}}\$b5 \$\delta f5\$ 13 \$\overline{\text{C}}\$×d6 \$\overline{\text{w}}\$×d6 14 \$\overline{\text{C}}\$h4 \$\delta e6\$ 15 c3 \$\overline{\text{c}}\$d7 16 \$\delta g2\$ \$\overline{\text{C}}\$g6 17 \$\overline{\text{C}}\$×g6 h×g6 18 \$\delta f4\$ \$\overline{\text{L}}\$fe8 19 h4 \$\overline{\text{E}}\$e7 20 \$\overline{\text{w}}\$a4 \$\overline{\text{L}}\$ae8 21 \$\overline{\text{w}}\$b5† Baklan,V (2654) -Grandelius,N (2515) /Reykjavik/2010/] 11 c3 \$\overline{\text{E}}\$e8= the tension should gradually dissipate]

# 10 ... \\delta\d6

[10...g6 11 魚f4 魚d6 12 魚×d6 豐×d6 13  $\triangle$ bd2 魚e6 14 豐b3 罩ab8 15 豐a4 魚d7 16 豐c2 a5 17  $\triangle$ b3 b6 18 豐d2 罩be8 19 罩×e8 罩×e8 20 罩e1 罩e7 21  $\triangle$ c1 f6 22 魚d3 g5 23 罩e2 h5 24 豐c2 罩×e2 25  $\triangle$ xe2  $\triangle$ ce7= Kovacevic,A ( 2582 ) -Hammer,J ( 2633 ) /Khanty-Mansiysk olm/2010/]

# 11 **≜**d3

[11  $\triangle$ bd2  $\mbox{$\%$f6!}$  12  $\mbox{$\&$d3$}$  h6 13  $\mbox{$\triangle$f1}$   $\mbox{$\&$e6$}$  14  $\mbox{$\&$d2$}$   $\mbox{$\&$ae8$}$  15  $\mbox{$\%$c2$}$   $\mbox{$\triangle$fe7$}$  16 b4  $\mbox{$\triangle$g6$}$  17  $\mbox{$\triangle$g3$}$   $\mbox{$\&$g4$}$  18  $\mbox{$\&$xe8$}$  20  $\mbox{$\&$e2$}$   $\mbox{$\triangle$f4=$}$  Nijboer,F ( 2562 ) -Meier,G ( 2663 ) /EU-ch Rijeka/2010/ was already very comfortable for Black]

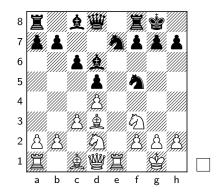
### 11 ... **⊘**ce7

### 12 **②bd2**

[12 g4?!  $\triangle$ h6 is too wild, but apart from the text-move]

[12 \cong c2 g6 13 \overline{\Omega}bd2 is interesting as well]

#### 12 ... c6N



Position after 12...c6

# 13 **②**f1

Structurally the position is symmetrical like an exchange French, or Petroff Therefore getting anything tangible requires extra effort, on the other hand Anand perhaps enjoyed a false sense of security of the nothing cah happen here type In fact its still Black who has to tread with some care

[14 g3!? h6 15 h4 deserves attention - this, just as the alternative on move 12, prevents the simplifying Nh4]

14		$2 \mathrm{fh4}$
<b>15</b>	�\×h4	₩×h4
16	$\mathbf{g3}$	<b>豐d8</b>

[16... wgf6  $\bigcirc$ !? 17  $\bigcirc$ e3  $\blacksquare$ e8 is solid, for example 18 wge2 \( \)dd 7 19 wgh5  $\bigcirc$ f8 20 \( \)dd 2 g6 21  $\bigcirc$ g4 \( \)d $\times$ g4 22 wg4 h5= and as in Vallejo-Hansen above, the have no direct targets and Black should hold the balance]

17	$\odot \mathbf{e3}$	$\Xi\mathrm{e}8$
18	$\mathbf{\mathring{\underline{d}}d2}$	<a>₽</a>
19	2f5	
csl Gf5		
19		<b>≜c7</b>

 $[19... \pm xf5 \ 20 \ \Xi \times e8 \ \Theta \times e8 \ 21 \ \pm xf5 \ g6 \ 22 \ \Xi e1 \ \Theta d8 \ 23 \ \pm h3 \pm is already more unpleasant than the line above, so Black decides to suffer the intruder on f5 Objectively both moves are roughly equivalent and White already has some pressure$ 

20	$\Xi{ imes}{ m e}8$	豐×e8
21	$\Xi \mathrm{e}1$	<b>≜e6</b>
22	$\mathbf{\mathbf{\mathbf{\psi}c1}}$	

[22 f4 cal Rf5g7,Rf4f5 / Ng7,f5 **2** d8 23 2 e3±]

[22... d8!? postpones weakening the ii, now 23 g5 f6 wins a tempo]

### 23 響d1

[23 ②×g7? 當×g7 24 魚h6+ 當f7 25 豐d1 當g8 $\mp$  is too inconcrete]

23		<b>₩</b> d7
24	<b>豐f3</b>	$\Xi e 8$
25	h4	<b>≜</b> f7

[25...  $\& \times f5$   $\bigcirc$  26  $\& \times f5$   $≡ \times e1+$  27  $\& \times e1$   $\verb§e8$ , although even here White can definitely continue probing after 28  $\& d2 \pm [28$   $\verb§e3!?]$ ]

# 26 罩f1!

An excellent move, avoiding simplification is more important than the j-¿e, on which Black has no points of entry anyway

# 26 ... \&g6

[ After some thought Anand discarded 26... h5 27 g4! h×g4 28  $\mbox{@}\times\mbox{g4}$  and decides to eliminate the Nf5 after all]

<b>27</b>	h5	≜×f5
28	≜×f5	<b>₩</b> f7
20	$\Phi_{\mathbf{G}}$ 2	

[29 &d3 g6 tranposes, as 30 g4?!  $\triangle$ e6 31  $\Xi$ e1  $\Xi$ e7 allows Black ;=; in connection with Ng5]

$29 \\ 30 \\ 31$	 魚d3 罩h1	g6 f5
[31 g4 △!↑]		
31		2e6

[32 g4 魚f4[32...f×g4!? 33 豐×g4 罩f8 34 f3 g5 35 罩e1 分f4+ 36 魚×f4 豐×f4 37 罩e7 豐×g4+ 38 f×g4 罩f7 39 罩×f7 鬯×f7 40 魚×h7 魚f4=] 33 h×g6 -32 hg6]

hxg6

32

[33...f4 34 營h3<sup>↑</sup>]

[34 g×f5 奠×d2 35 f×e6 豐×f3+ 36 貸×f3 罩×e6=]

[34  $\ \pm \times f4$ ?! f $\times g4$  35  $\ \pm h8+$   $\ \pm \times h8$  36  $\ \pm e5+$   $\ \pm g8$  37  $\ \pm \times g4$   $\ \pm h8$  38 f4  $\ \pm h7$   $\ \mp$  ]

34 ... f×g4?!

[34... 魚×e3  $\bigcirc$  / 35 f×e3[35 豐×e3? f×g4 36 豐h6 豐f3+ 37 曾g1  $\bigcirc$ g7!-+] 35...  $\bigcirc$ g5 36 豐f4 f×g4! 37 罩h6[37 豐×g5?? 豐f3+ 38 曾g1 豐g3+ 39 曾f1 罩f8+ 40 曾e2 豐g2+-+] [37 豐×g4 罩×e3 38 罩h6 豐f3+ 39 豐×f3  $\bigcirc$ xf3=] 37... 豐×f4 38 exf4 罩e3 39 魚f1  $\bigcirc$ e6 40 罩×g6+ 曾f7 41 罩×g4 罩e1=]

cal Rh5f5 Due to the threat Rf5 Black cant maintain his blockade on f4  $\,$ 

36 ... ≜×e3

[36... \$\dot\delta f6 37 \delta h4+ g5 38 \delta g4±[38 \delta h3±]]

37 f×e3 ∅f8

[ More active was37... 罩f8!? 38 罩f5 豐e7 39 罩e5 豐f6 40 豐g3 $\pm$ [40 豐×g6+ 豐×g6+ 41 魚×g6 ഹ<br/>×d4=]

# 38 \( \bar{2}\)h3

[38 響g5 響f6 39 響h6+ 常g8 40 罩h3 罩e7 41 罩f3 響g7 $^{\pm}$ ]

# 38 ... **\$g8?!**⊕

[38... 豐f6  $\bigcirc$  39 罩f3 豐d6 40 豐h4 罩e6!? 41 罩h3 罩f6 42 e4 豐f4[42... d×e4? 43 &c4+-] 43 豐×f4 罩×f4 $\pm$ 

39 罩f3 豐e6 40 豐f4

40 ... **ģ**g7

[ Not ideal, somewhat better and more resilient was 40...  $\underline{\mbox{$\$$}} e7\pm]$ 

#### 41 b3?!

[41...b5?! 42 \( \bar{a}\)h3]

42 c4 \(\beta\d8\)
43 \(\beta\h3\)

[43 c5! ()]		
43		$\mathbb{Z}d6$
44	<b>₩h6</b> +	<b>∲g8</b>

[44...**≌**f7  $45 \text{ c} \times \text{d}5 \text{ c} \times \text{d}5$ 46Ĭf3+ 堂g8[46...罩f6? 47 豐g5 罩xf3 48 豐xd5++-] 47 e4 g5! 48 豐h5 曾g7 49 e×d5[49 e5? 罩h6 50 豐g4  $\triangle e6\uparrow$ ]  $49...\triangle g6[49...\Xi h6 50 d6! \Xi \times d6 51 \Xi g3]$ 罩d5 52 罩h3±] 50 曾f2± /+/-]

<b>45</b>	$\mathbf{c}{ imes}\mathbf{d5}$	$\mathbf{c} \mathbf{\times} \mathbf{d5}$
46	$e4!\pm$	

This break wins more space and gives White a permanent strategic advantage due to his superior P-structure

46		<b>₩g7</b>
<b>47</b>	edrege e3	₩e7

[47...d×e4? 48 单c4+ ②e6 49 營×e4+-]

csl Rd5,Ge5,Rg6

48	• • •	$\Xi c6$
<b>49</b>	₩h6	₩g7
50	₩h4	a6

 $[50... \triangle e6 51$  @g4 cal Yg2f2,Yf2e3 / Kf2-e3]forces the N back sooner or later anyway]

#### **罩f3 ₩d7** 51

[51...g5 52 營h5 公g6 53 奠×g6 營×g6 54 營×g6+ **■**×g6 55 **\***g3+-]

<b>52</b>	b4!?	$\mathbf{b5}$
<b>53</b>	$\mathbf{a}3$	<b>≝c7</b>
<b>54</b>	$ rightharpoonset{}^{lack}\mathbf{g3}$	<b>ģg7</b>
55	<b>å</b> h1!	

Getting ready to target ¿jd5

[ The only chance was56... 罩c1! 57  $\triangle \times d5$   $\bigcirc g5 \pm$ /i=i, but after about 5 hours of play its very difficult to find such computer-like ideas

57	<b>≜</b> b3	ℤc1
<b>58</b>	angleh $2$	≌b1
<b>59</b>	$\mathbf{\&c2}$	$\Xi \mathrm{b2}$
60	<b>ℤc3+</b> −	

csl Rb2 Now the Rb2 is cut off and White is virtually winning

60		<b>豐f</b> 7
61	$ rac{1}{2} $ g3	

[61 e6! 豐×e6 62 罩c7+ 曾f8 63 豐h6+[63 豐×h7 빨e2+ 64 할g3 罩b3+! 65 魚×b3 빨e3+ 66 할g4 빨e4+ 67 \$\dispsi g5 \dispsi f5+= 68 \$\dispsi h6?? \$\dispsi h5#\$ | 63...\$\dispsi e8 64 wh7+− and now there is no perpetual, as Blacks K doesnt control g7 anymore

61		<b><b><b><u>Ø</u>118</b></b></b>
<b>62</b>	<b>⊑</b> f3	$\Psi e6$
63	<b>豐d8?</b>	

[63 罩f6 豐e8[63...豐g8 64 罩f2 匂h7[64...豐e6 65 \( \text{\$\text{\$\text{\$\delta}\$} f7 66 \text{ \$\text{\$\text{\$\delta}\$} h8 \text{ \$\text{\$\delta}\$} e7 67 \text{ \$\text{\$\text{\$\text{\$\delta}\$} g7++- } \right. \text{ \$\text{\$\text{\$\text{\$\delta}\$} f7 } \text{ \$\text{\$\delta}\$} f7 \text{ \$\delta\$} f7 \text{ extstyle ext65 豐f6+ 曾g8 66 豐d6!?[66 魚b3 罩×a3 67 罩f3 罩×b3 68 罩×b3 匂e6 69 曾f2!+-] 66...罩×a3+ 67 曾h2 ②e6[67... 罩c3 68 &b3!+-] 68 罩f6 罩a2 69 罩×e6 罩×c2+ 70 曾g3 罩c3+ 71 曾h4 g5+ 72 曾×g5 罩g3+ 73 曾f4 罩f3+ 74 曾g4![74 曾g5? 罩f5+ 75 曾×f5 빨d8+ \$h7 76 빨h4+ \$g8 77 빨g5+ \$f8 78 빨h6+] 75 👑×f8+ 🗓×f8 76 🗒×a6+-]

63		$\odot \mathrm{d}7$
64	<b>罩f2?</b>	

[64 &d3!? 罩b3 65  $\&e2\pm$  still keeps Whites winning chances alive

#### ≌a2 64. . .

Now Black has enough i=i, as Whites K is vulnerable as well

#### **\$**h2 65

[65 罩h2? 罩×a3+ 66 曾f2 豐f7+ 67 曾e1 罩a1+ 68 **≜**d1 ②f8∓]

#### 65 **≝g4**=

[65... ②×e5 66 d×e5[66 豐f8+ 堂h7 67 d×e5 豐×e5+ 68 営h3 罩×a3+ 69 罩f3 豐h5+ 70 営g2  $\Psi g5+=$ ] 66...  $\Psi \times e5+$  67  $\Psi h1$ [67  $\Psi g2 \cong \times c2$  68

[67 \$%\$e8 \$%\$h4+= is the same]

[67 e6?? \(\mathbb{Z}\times a3-+\)]

1/2 - 1/2

21.	C45
$\square$ Totsky Leonid(2490)	
■ Yandemirov Valeri(2545)	
RussianClubCup.	1998.06.03

1	e4	e5
<b>2</b>	$\bigcirc$ f3	$\odot \mathbf{c6}$
3	d4	$e \times d4$
4	$ ext{@} imes  ext{d}4$	<b><b>②</b>f6</b>
5	$ ilde{ ilde{\pi}}  imes {f c6}$	$b \times c6$
6	e5	<b>≝e7</b>
7	$ ede{e}2$	$\odot { m d}5$
8	c4	<b>≜</b> a6
9	${f g3}$	${f g6}$
10	$\mathbf{b3}$	${ m {\it {f \underline{\$}}}g7}$
11	<b>≜</b> b2	

First key position Black has to decide where to castle

# 11 ... O-O

# 12 \&g2

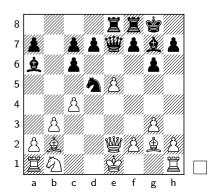
[12 魚h3!? ②b6 13 O-O d5 14 ②d2 罩fe8 15 罩fe1 罩ad8 16 罩ac1 d×c4 17 ②×c4 豐b4 18 e6 魚×c4 19 罩×c4 ②xc4 20 e×f7+ 曾×f7 21 魚e6+ 罩×e6 22 豐×e6+ 曾f8 23 魚f6 豐×e1+ 24 豐×e1 魚×f6 25 豐e6 曾g7 26 豐×c4 罩d6 27 豐e4 曾f7 28 曾g2 魚d4 29 g4 h6 30 h4 魚b6 31 豐f4+ 曾g7 32 豐e5+ 曾g8 33 豐e8+ 曾g7 34 f4 罩d2+ 35 曾f3 罩d3+ 36 曾e2 罩d6 37 豐e7+ 曾g8 38 f5 g×f5 39 g×f5 魚c5 40 豐×c7 曾f8 41 b4 1-0 Ashley,M-Held,M/ FSIM A Oct, Budapest HUN 1997]

# 12 ... \( \begin{aligned} \begin{aligned} \alpha & \text{aligned} \end{aligned} \)

[12...罩fe8 13 O-O 奠×e5[13... ②b6 14 罩e1 f6[14...d5 15 豐c2 豐c5 16 公d2 罩ad8[16...d×c4 17 ≌ac1↑] 17 ≌ac1 d4? ¿¡ Ba6,Nb6,d4/[17...d×c4 18 b×c4 &×e5? 19 \( \hat{D}b3+- \) 18 \( \hat{D}f3 \) d3[18... \( \hat{E} ×e5? \) 19 b4!+-] 19 營d2 奠c8 20 h3! h5[20... 奠f5 21 g4] 21 罩cd1 &f5 22 e6!! 罩×e6[22...f×e6 23 &×g7 ७×g7 24 豐c3+ 曾g8 25 ②e5±] [22... 奠×b2 23 e×f7+ 営×f7  $24 \quad \text{@} \times \text{b}2\pm \text{]} \quad 23 \quad \text{Z} \times \text{e}6 \quad \text{\&} \times \text{e}6 \quad 23... \text{f} \times \text{e}6 \quad 24 \quad \text{\&} \times \text{g}7$ 堂×g7 25 豐c3+ 堂g8 26 包e5±] 24 魚×g7 堂×g7 25 豐c3+ 堂g8 26 罩×d3 罩×d3 27 豐×d3± ;; c6,c7,a7/  $\triangle d7?![27...a5!? / a4/] 28 @c3 <math>\pm f5[28...\triangle f8 29]$ ②e5 魚d7 30 b4 豐d6 31 c5±] 29 ②d4 豐e5 30 豐d2 c5 31 公×f5! 豐×f5 32 豐a5 公e5 33 豐×a7 h4 34 豐a8+ �g7 35 豐e4 豐f6 36 豐×h4 1-0 Kasparov,G-Sokolov, I/Erevan olm 1996] 15 e6 🖐×e6 16 🖐×e6+ 罩×e6 17 罩×e6 d×e6 18 奠×c6 罩d8 19 包a3 管f7 20 24  $2e^{2}$   $e^{2}$   $e^{2}$  2b4 28  $\Xi$ c4  $\textcircled{2} \times c6$  29  $\Xi \times c6$  e5 30 aa3 f5 31 ac5 할e6 32 罩c7 호d7 33 罩a7 罩c8 34 b4 罩c6 35 f3 h6 36 \$\text{\$\text{\$\frac{1}{2}\$}\$ \$\begin{aligned} \begin{aligned} \begin{align  $40 \ a5 \ \Xi d7 \ 41 \ \Xi c7 \ \&b5 \ 42 \ \Xi c8 \ g5 \ 43 \ \Xi a8 \ g4 \ 44$ a6 1-0 Lastin, A-Petrov, A/Chigorin mem open, St Petersburg RUS 1997] [13... 🖺 ad8!? 14 빨d2 句 b6 15 f4 d5 16 豐a5 魚xc4! 17 罩c1[17 bxc4 匂xc4 18

豐c3 公×b2 19 豐×b2 f6!≅] 17... 魚e2 18 罩×c6∞ 0-1 Schmedders, H-Roesner, H/NRW-II 1996 (33) [13... 罩ab8 14 罩e1 ②b6 15 豐c2 豐b4[15...f6 See Stoljarov, S-Ginzburg, M/EU-chJM U16 Rimarska 19 🖐 xb2 c5 20 b5 \( \partial b7 \) 21 a4 \( \partial x\)g2 22 \( \partial x\)g2 d6 23 f4 罩bd8 24 勾f3 豐b7 25 罩ad1 d×e5 26 罩×d8 罩×d8 27 f×e5 c6 28 豐e2 c×b5 29 a×b5 h6 1/2-1/2 Messina,I-Ginzburg,M/ EU-chJM U14 Verdun 1995] 14 豐×e5 豐×e5 15 奠×e5 罩×e5 16 c×d5 奠×f1 17 曾×f1 c×d5 18 包c3[18 f4 罩e3 19 奠×d5 罩ae8 罩e3 24 匂f2 罩e1 25 罩×e1 罩×e1 26 貸f3 罩c1 27 \$\dd d5 \, 28 \dd e3 \dd f6 \, 29 \dd 2 \dd f3 \, 30 \dd e2 \dd e6\$ 31 \( \)dd1 c5 32 \( \)\( \)ee2 c4 33 bxc4 dxc4 34 g4 \( \)\( \)\( \)d5 Balinov, I/Open, Bled SLO 1998/1/2-1/2 (102) 18...c6 19 罩c1[19 ៉a4 A try to prevent the centralization of the black king leads to the same position For example:  $$^{\circ}$f8[19...$ Zae8 20 $^{\circ}$f3[20 $^{\circ}$c5?!]$ 罩e2 21 ②×d7 曾g7] 20...曾f8 21 ②c5 曾e7] 20 ②c5 할e7 21 ②d3 罩e6] 19... 罩ae8 20 食f3 할f8 21 ②a4 \$\delta e 7 22 \$\overline{\text{Q}} c 5 \$\delta d 6 = At this moment I would like to draw your attention to the fact that the game Relange, E-Mikhalevski, V reached the same position with the only difference: the moves h2-h4 and h7-h6 were included!!! 23 🖾d3 🖺5e7 24 b4 🖺a8! 25 a4 a5 26 b5 1/2-1/2 Leko, P-Almasi, Z/Ubeda 1997[26 b5 Now after \( \bar{\textsf{2}}\)b8 27 \( \bar{\textsf{2}}\)c5 \( \bar{\textsf{2}}\)e4! 28 \( \alpha \times e4! \) dxe4 29 ②e5! 曾xc5! 30 ②xd7+ 曾c4! 31 ②xb8 cxb5 32 a×b5 a4 33 b6 a3 34 b7 a2 35 ②c6 a1 🖐 + 36 🕏 g2 豐f6 37 ②a5+ \$\displaystyle{0}\$b5 38 b8豐+ \$\displaystyle{0}\$xa5 39 豐a8+ \$\displaystyle{0}\$b6 40 ≝xe4= Thats why the draw was agreed!

[12...f6?! 13 e6 當fe8 14 O-O d×e6 15 營d2 當ed8 16 營a5 ②b4 17 魚c3 ②c2 18 營×a6 f5 19 魚×g7 營×g7 20 營×c6 當ab8 21 營×e6+ 含h8 22 ②a3 ②×a1 23 營e1 ②×b3 24 a×b3 罩×b3 25 營a5 營d4 26 ②c2 營d6 27 營a1+ 1-0 Motylev,A-Sinkevich,P/Chigorin mem open, St Petersburg RUS 1997]



Position after 12... \( \mathbb{Z}\) ae8

13 O-O &xe5

[13... \Delta b6 is the way to avoid the endgame 14 罩e1 f6[14...d5 15 豐c2 豐b4 16 奠c3 豐c5 17 匂d2 罩d8 18 a4 罩fe8 19 b4 豐e7 20 b5 魚c8 21 a5 d4  $\triangle d3$  26  $\& \times e8$   $\& \times e8$  27 & a3  $\triangle \times e1$  28  $\& \times e1$  & h629 ②e4 豐×e5 30 g4 单d2 31 罩e2 d3 32 ②f6+ 豐×f6 33 罩 $\times$ d2 豐a1+ 34 罩d1 豐 $\times$ a3 35 g $\times$ f5 豐b3 36 f $\times$ g6 h×g6 37 👑g4 d2 38 🖄g2 👑d3 39 👑f4 Mellado, J-Fernando, D/IV It, Loures POR 1997/0-1 (53) 15 e6 extstyle d6[15...d5 16 extstyle c2 f5 17 extstyle d2 extstyle xb2 18 extstyle xb2 罩f6 19 c5 公c8 20 公f3 罩×e6 21 罩×e6 豐×e6 22 h4 彙d3 23 罩e1 彙e4 24 勾g5 豐d7 25 豐e2 罩e7 26 豐a6 魚×g2 27 罩×e7 匂×e7 28 貸×g2 f4 29 豐×a7 d4 30 豐b8+ 曾g7 31 豐×c7 豐×c7 32 ②e6+ 曾f6 33 ②×c7 f×g3 34 f×g3 曾e5 35 曾f2 公d5 36 公×d5 曾×d5 37 b4 曾c4 38 a3 曾c3 39 b5 d3 40 b6 d2 41 b7 d1豐 42 豐e4+ 46 堂h2 堂b3 47 豐a7 豐c2+ 48 堂h3 豐f5+ 49 曾h2 c5 50 豐a5 豐c2+ 51 曾h3 c4 52 豐b4+ 曾a2 53 a4 c3 54 a5 \(\text{\text{#f5}}\)+ 55 \(\text{\text{\text{\text{\$\degree}}}}\)g2 \(\text{\text{\text{\$\degree}}}\)d5+ 56 \(\text{\text{\$\degree}}\)h3 c2 Van der Veen, J-Marks, H/Computerij, Zwolle NED  $\mathbb{Z} \times e2 \ 20 \ \& \times c6 \ \mathbb{Z} c2 \ 21 \ \& e4 \ \mathbb{Z} c1 + 22 \ \& g2 \ \& f1 + 23$ \*\$\delta f5 0-1 Charbonneau, P-Ippolito, D/World Open 1998]

<b>14</b>	$\rm \& \times e5$	m  extstyle  extstyle
<b>15</b>	$ ulessymbol{ iny e5}$	$\mathbb{Z}{ imes}{ m e}{f 5}$
16	$\mathbf{c}{ imes}\mathbf{d5}$	≜×f1
<b>17</b>	<b>\$</b> ×f1	$\mathbf{c}{ imes}\mathbf{d5}$
18	$\odot \mathbf{c3}$	

[18 0d2  $\textcircled{\Xi}$ fe8 19 0f3  $\textcircled{\Xi}$ e2 20  $\textcircled{\Xi}$ e1  $\textcircled{\Xi}$ xe1+ 21 0xe1 d4 22 0d3 a5 23 0c5 d6 24 0c6  $\textcircled{\Xi}$ e7 25 0d3 g5

26  $\triangle$ b2  $\Xi$ e5 27  $\triangle$ d3  $\Xi$ e7 28 a4 f5 29 b4 a×b4 30 a5 b3 31 a6  $\Xi$ e5 32  $\triangle$ xe5 b2 33  $\triangle$ d5+  $\triangle$ g7 34  $\triangle$ a2 1-0 Lyell, M-Truta,S/Bled op18th 1997]

#### 18 ... c6

This endgame has become classical It can be reached by four similar ways:1) First one has occuried in the current game;2) If Black plays Rfe8 instead of Rae8 he gets the same position with rook placed on a8 instead of f8;3) By playing 0-0-0 instead of 0-0 and then Rhe8 Black gets the same position with king and rook placed accordingly on c8 and d8;4) and finally Rde8 instead of Rhe8 leads to the same position with king onc8 and rook onh8. The choice is not only a matter of taste, but mostly a matter of right plan in the endgame

#### 19 \( \delta \f3 \text{N}

[19 \( \bar{2}\)d1 \( \bar{2}\)fe8[19...f5 20 \( \bar{2}\)f3 g5 21 h3 \( \bar{2}\)g7 22 罩d4 曾g6 23 罩a4 h5 24 包e2 曾h6 25 包c1 g4 26 奠e2 \( \begin{aligned} \begin{ali 38 🗳 g2 c4 39 b×c4 d×c4 40 &d1 c3 41 🖄 h5+ 1-0 Berthelot, Y-Marciano, D/FRA-chT 1992 20 \(\green\) f3 f5  $21 \, \triangle e2 \, \stackrel{\bullet}{\cong} g7 \, 22 \, \stackrel{\square}{=} d4 \, \stackrel{\square}{=} 8e7 \, 23 \, \stackrel{\square}{=} a4 \, g5 \, 24 \, h3 \, \stackrel{\bullet}{\cong} g6 \, 25$ g4 f×g4 26 h×g4 \( \begin{aligned} \begin{alig ②g1 罩f4 30 �g3 d4 31 奠e2 罩×f2 32 罩×d7 罩×d7 33 🕏×f2 🔄f6 34 🗹f3 c5 35 🚊d3 🖫e7 36 a4 🖫e3 37 🖄e1 h5 38 g×h5 g4 39 &c4 g3+ 40 \$\displaystyle{\psi}\$f1 \$\displaystyle{\psi}\$g5 41 a5 🕏 ×h5 42 a6 🖺 e7 43 👲 d5 🕏 g5 44 👲 b7 g2+ 45 ②×g2 d3 46 ②e1 罩f7+ 47 ②f3+ 含f4 48 a7 1-0 Socko, B-Jakubowski, K/Polish Team-ch, Krynica POL 1997

[19 ②a4 罩b8 20 罩c1[20 ②c5 罩e7 21 罩c1 罩b4 22 罩d1 a5 23 童f3 �f8 24 ②a6 罩b6 25 ②c5 罩b4 26 ②a6 1/2-1/2 Mueller,M-Pirrot,D/BL9697 1997] 20... 曾f8 21 ②c5[21 童f3 see 19 Bf3] 21... 罩e7[21... �e7!? 22 f4 △ 罩e3 23 �f2 d4 24 罩d1 罩c3] 22 ②d3 a5 23 罩c5 罩a8 24 h4 h6 25 ②f4 �g7 26 童h3 罩a7 27 h5 罩e5 28 童g4 a4 29 b4 罩e4 30 a3 g5 31 童f3 罩d4 32 ②e2 罩d3 33 罩c3 罩d1+ 34 �g2 f5 35 g4 f×g4 36 鱼×g4 罩d2 37 ②g3 d4 38 ②f5+�h7 39 罩c4 罩d3 40 罩×d4 罩×a3 41 罩d6 罩b3 42 罩×h6+�g8 43 罩g6+�f8 44 罩f6+�g8 45 ②e7+�g7 46 罩g6+�f7 47 h6 罩×b4 48 罩g7+�f6 49 ②g8+�e5 50 罩×g5+ 1-0 Rublevsky,S-Nikolic,P/Rubinstein mem 1996]

19 ... **□**b8

cal Gg8f8,Gf8e7,Ge7d6 Black has been planning to bring his king to the centre

	$\begin{array}{c} 20 \\ 21 \end{array}$	≣c1 �a4	當f8 當e8?!
[ Why	not21	<b>∳</b> e7 △ ca	al Ge7d6]
	22 23 24	②b2 ②d3 ≌c5	\$d8 ≣e8 ≣a8
[24	<b>\$</b> c7? 25 .	≜×d5]	
	25	<b>b</b> 4	
[25 罩	a5 <b>貸</b> c7]		
	25		а5

[25... \(\delta\)e7!? cal Ge7d6,Ge8b8 Black can prepare a7-a5 by playing Kd6 and Reb8 Immediate 26 b4-b5 can be met with Kd6 The only drawback of above mentioned plan is 26 Ra5,but White could play it on the previous move!]

# 26 b5

[26 b×a5? could become a serious mistake as a5 and a2 pawns would be very weak №e7 csl Ra2,Ra5 cal Ge7d6,Ga8a7,Ge8a8]

26 ... **□**e6□

[26... \( \begin{aligned} \begin{aligned} \alpha \\ 27 \\ b \times 6 \\ d \times 6 \\ 28 \exists \times a5 \end{aligned} \)

27 a4

[ White could play 27 Gf4!?  $\text{ \foatseleft}\text{f6}$  28 h4 cal Gf1e2, Ge2d3]

[ or27 h4!? to prevent 27 Rb8]

27 ... \( \bar{2}\)b8

[27... 曾e7? cal Ge7d6 28 勺f4 罩f6  $\triangle$ ? 29 罩xd5! 罩xf4? 30 罩e5+ 曾d6 31 gxf4]

28 \(\psi\)g2!?

[28 b×c6 d×c6 29  $\bigcirc$ f4[29  $\Xi$ ×a5?  $\Xi$ b3] 29... $\Xi$ f6 30 h4  $\Xi$ a8 cal Gd8d7,Gd7d6 31  $\bigcirc$ e2∞ cal Ge2d3,Gd3d4]

28 29 Exc	c×b5 d5!?	35 36	 ②d5	≣a5 \$e8?!	
≣g5![31 ≣d5? \$e7 csl Rf	29罩eb6 30 ≜×f7 d6 f7] [31 罩×b5 罩×b5 32 a× ×b5[30 △e5?! f6! 31 △f	b5 $g4$ and then $b$	al Gd7d6,Gd7e ringing king to		
警e7 32 a×b5 罩×d5 33 30f5[30f6 31 ②b2!	罩×d5 曾×f7 34 罩×d7+ cal Gb2c4,Gb2a4 罩db6	=] <b>37 38</b>	g4!± h4	h6 <b>ģ</b> f8	
$ac4 \pm cal \ Gb2a4 \ [30a]$ $ac4 \pm c4 \ [31a]$ $ac4 \pm c4 \ [31a]$	a4!?] 31 ∅b2![31 ∅e5 ≌d &c4± cal Gb2a4]	[0040]			
29	b×a4	$\begin{array}{c} 39 \\ 40 \end{array}$	$_{ m g5} \ _{ m h imes g5}$	h×g5 ≌a4	
[29b4? 30 ②c5 罩e7	7 31 ∕∆b3!]	41		$\Xi d4$	
30 <b>≝</b> ×a	a <b>5</b>	$\begin{array}{c} 42 \\ 43 \end{array}$	$ angle  extbf{g}  extbf{g}  extbf{2} \  ext{f4}$	≌a4	
[30 ②c5 <b>Z</b> e7 31 ②×a4	1 ∐a8=]	[43 <b>\$</b> f3!? ca	al Gf3e3 🖺d4 4	14 <b>ģ</b> e3 △[	[44 ②f6 �e7]
30	<b>ℤ</b> d6	44≌g4]			
31 Øc5	5	43	••• ••• 4	≣a3+	
[31 �e5 �e7[31≌d	14!?] ]	$\begin{array}{c} 44 \\ 45 \end{array}$	<b>ģg4</b> <b>≜e</b> 4	≌a5	
31	$\Xi d2$	cal Gg4f3,G	f3e3,Ge3d4,Ge	d4e5	
[31 <b>\B</b> b2?? 32 <b>\D</b> b7+	+]	45	• • •	<b>⊑̃a</b> 3!	
32 罩×a	a4	46	f5	$g \times f5 +$	
[32 乞×a4? 罩a2 33 魚d	d5 ℤa1 cal Gb8b4]	47	≜×f5	d6	
32	$\Xi \mathrm{bb2}$		enough mater		
$[32f5 \triangle ! csl Ge4 c$	cal Gb8b2 and Black is n	48 49	≜e4 <b>営</b> f4	≌a1	
worse]		1/2 - 1/2			
<b>33</b>	4				
[33 罩a8+ 含e7 34 ②e4 36 魚f3=]	4 罩dc2 csl Rf2 35 臭d1 罩	22.	D 1(0)	~~~\	B05
99	<b>ℤ</b> a2?		er Robert(25 /lastimil(260		
[33 \(\mathbb{I}\)dc2 34 \(\pa\)d1 \(\mathbb{I}\)		Tilburg.		1	979.??.??
[00 = dc2 01	ici 90 au i=j				
[33 <b>\Z</b> d3!? cal Gf7f5]	:1	1	<b>e4</b>	<b><b>②f6</b></b>	
	•	$egin{array}{c} 2 \ 3 \end{array}$	$egin{array}{c}  ext{e5} \  ext{d4} \end{array}$	$ m rac{2}{d}$	
34 <b>≝</b> ×a 35 �2c3	a2	$\frac{3}{4}$	∅f3	<b>≜</b> g4	
		5	<b>≜</b> e2	e6	
	ite simply wins a pay		c4	②b6 ♠ - 7	
	7 當e7 37 h4[37 魚e4   g5±] 36 ②×h7 罩a5 37		∕∆c3 O-O	≜е7 О-О	
f6 △ 38 g4±]	20±] 00 ₩ANII ■00 01	9	<b>≜</b> e3	a5	

 $[9...d5 \ 10 \ c5 \ \&xf3 \ 11 \ gxf3 \ \triangle c8[11...\triangle 6d7]$ 12 f4 f5 13 b4 b6 14 豐b3 曾h8 15 罩ac1 c6 16 堂h1 a5 17 a3 豐c7 18 罩g1± Quillan-Roe, Southhampten GB-ch 1986] 12 b4[12 f4 ②c6 13 罩b1 / 14 b4 &xc5[13... &h4 14 \$\display\$h1 \$\overline{\Omega}\$8e7 15 \$\display\$d3! ②f5?[15...g6 16 豐g4 ②f5 17 魚×f5 e×f5 18 豐f3 ②e7 19 豐h3 ②c6[19... ②c8 20 罩g1 ��h8□ 21 b4 a6 22 a4 $\pm$  c6 23  $\Xi$ b3 / b5+/-] 20 b4 $\pm$ ] 16  $\pm$ ×f5 exf5 17 "gf3! @e7 18 "gh3+-] 14 dxc5 d4 15 @e4 d×e3 16 f×e3 豐×d1 17 罩f×d1± Abramovic-Alburt /New York open /1988] 12... \( \Delta \cdot c6 \) [12... \( \Delta \cho 4 \) 13 f4 ②c6 14 \$\display\$h1 ②8e7 15 \$\display\$d3 g6 16 \$\display\$b1 \$\display\$h8 17 \$\display\$g1 **罩**g8 18 豐f3 匂f5 19 魚×f5 g×f5 20 罩×g8+ 豐×g8 21 \( \mathbb{Z}\)g1 \( \mathbb{Z}\)f8 22 \( \mathbb{Z}\)h5 \( \mathbb{L}\)d8 23 a3∞ Pichler-Goebel/ corr/1988] 13 b5 ②a5 14 豐a4 b6 15 罩ac1 魚h4 16  $\mathring{2}$ d3 f5 17 f4  $\mathring{2}$ e7 18 c6 a6 19 b×a6  $\mathring{2}$ e×c6 20  $\mathring{2}$ b5± Goedkoop-Alingh Prins/corr/ 1989]

#### 10 b3

[10 h3 魚h5[10...魚×f3 11 g×f3] 11 e×d6 c×d6 12 豐b3  $\triangle$ 8d7 13 罩ac1 魚g6 14 罩fd1  $\triangle$ c8 15 c5± Haba,P-Tagnon/Toulouse op/1990/]

 $d\times c5$  ②6d7 13 ②e4 ②a6 14 罩c1 f5 Nijboer-Oll/Groningen PCA-qual/1993/ 15 ②d6! ② $d\times c5$  16 罩 $\times c5$   $\&\times d6$  17 罩b5 豐c7 18 h3 &h5[18...  $\&\times f3?!$  19  $\&\times f3\pm$ ] 19 豐 $b3\pm$ ]

10		${f ar a}{f a}{f a}{f 6}$
11	h3	${ m \&h5}$

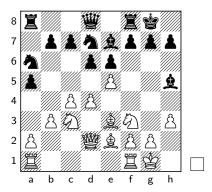
[11... 身f5]

# 12 **營**d2

[12 exd6 cxd6 13 0b5 0d7 14 @d2 0c7 15 a4 0a6 / Sb4=]

12 ... **⊘**d7

/ de, de, Sc5



# 13 **\( \begin{array}{c} \alpha \dot{d} \) <b>\( \begin{array}{c} \dot{g} \dot{d} \end{array} \)**

[13... \*\*b8 / 14 Lf3 15 Lf3 de 14 \*\*±\$f4 \*\*±\$xf3 15 \*\*±\$xf3 dxe5 16 dxe5 \*\*<u>E</u>d8 17 \*\*\*\*e2 / Se4 +/= ( ) ,]

#### 14 ②b5?!

[14 \( \) \( \) \( \) d\( \) \

14 ... dxe5 15 dxe5

15 ... **⊘**ac5

[15... ②dc5? 16 豐×a5]

16 **≜**d4

> 16 ... c6 17 ⊘d6

[17  $\triangle$ c3  $\triangle$ e4 18  $\triangle$ xe4[18  $\mbox{@e3}$   $\triangle$ xc3 19  $\mbox{\&xc3}$   $\mbox{@c7}$ =] 18... $\mbox{\&xe4}$  19  $\mbox{\&c3}$   $\triangle$ c5=]

#### 17 ... 響c7

[17...豐b8 18 豐e3 魚×d6[18...b6 19 魚a1 罩d8 20 ②d4 ②×e5[20...豐c7 21 f4[21 魚f3 ②×e5 22 豐×e5 魚×d6干] 21...魚×d6[21...②f8 22 魚f3 魚×d6 23 e×d6 罩×d6 24 ②b5±] 22 e×d6 豐×d6 23 魚f3±[23 ②f5]] 21 豐×e5 魚×d6[21...豐×d6 22 ②×c6 豐×e5 23 ②×e7+ 曾f8 24 魚×e5 營×e7 25 魚×g7 f6 26 魚h6+-] 22 ②×c6 魚×e5 23 ②×b8 罩×d1 24 罩×d1 魚f6[24...罩×b8 25 魚×e5 罩c8 26 魚c7+-] [24...魚c7 25 魚e5+-] 25 魚e5 h6 26 魚c7± /+-] 19 e×d6 ②e4[19...豐×d6 20 魚×g7] [19...b6 20 ②e5 ②×e5[20...豐×d6 21 ②×g6 h×g6 22 魚×g7] 21 豐×e5 f6 22 豐e3 豐×d6 23 魚×f6±] 20 c5 f6[20...b6 21 c×b6 ②×d6 22 ②e5 ③×e5 23 魚×e5 罩d8 24 豐f4+-] 21 ②h4+-]

18 **e**3 b6 19 **E**d2

[19 **હ**a1 f5[19... **⊑**ad8 19 Tfd8 20  $\bigcirc$ d4[20 **⊑**d2  $\bigcirc$ xe5 21 **豐**xe5 f6 $\mp$ ] 20...  $\bigcirc$ xe5[20...  $\bigcirc$ b8 21 f4 **હ**xd6 22 exd6 **⊑**xd6 23  $\bigcirc$ b5 cxb5 24 **豐**e5 $\pm$ ] 21 **豐**xe5[21  $\bigcirc$ 4b5? cxb5 22  $\bigcirc$ xb5  $\bigcirc$ xc4 23 **豐**c3 **豐**e5] 21... f6[21... **હ**xd6 22 **⋓**xg7+ **ຍ**xg7 23  $\bigcirc$ f5+ **ቄ**g8 24  $\bigcirc$ h6#] 22  $\bigcirc$ xe6 fxe5 23  $\bigcirc$ xc7 **હ**xd6 $\mp$ ] 20  $\bigcirc$ d4  $\bigcirc$ xe5[20... f4?! 21 **⋓**c3  $\bigcirc$ xe5 22  $\bigcirc$ xe6  $\bigcirc$ xe6 23 **⋓**xe5  $\bigcirc$ ie4] 21  $\bigcirc$ xe6  $\bigcirc$ xe6 22 **⋓**xe5 **≡**f6 / 23 Sc5+ 23 c5  $\bigcirc$ xc5[23... b5 24 **ଢ**f3 / 25 Sb5, 25 Tfe1] 24  $\bigcirc$ c4 **⋓**b7[24... **⋓**xe5 25 **હ**xe5 **≡**ff8[25... **≡**e6 26  $\bigcirc$ xb6 **≡**xe5 27 **હ**c4+ $\pm$ /+-] 26  $\bigcirc$ xb6 $\pm$ ] 25  $\bigcirc$ xb6  $\bigcirc$ xe6? 26 **⋓**xe7 **≡**e8 27 **હ**c4+ **ຍ**h8 28 **⋓**xf6+-] 26  $\bigcirc$ c4 **હ**f8 27 **⋓**b2 a4 $\infty$ ]

19 ... \( \bar{2}\) ad8

[19...f5!? 20  $\Xi$ fd1[20  $\underline{\diamond} \times c5$   $\triangle \times c5$  21  $\triangle$ d4 f4 22  $\underline{\ @}$ c3  $\underline{\ &} \times d6$  23  $\underline{\ e} \times d6$   $\underline{\ @} \times d6$  24  $\underline{\ &}$ f3[24  $\triangle$ f5  $\underline{\ @}$ c7] 24... $\underline{\ &}$ e4] [20 g3 h6 21  $\triangle$ h4 game] 20...f4 21  $\underline{\ @}$ c3  $\triangle$ e4 22  $\triangle$ ×e4  $\underline{\ &} \times e4$  23  $\underline{\ @}$ b2  $\underline{\ \Xi}$ ad8 $\overline{\ =}$ ]

20 \( \begin{aligned} \begin{aligned} \frac{1}{2} & fd1 & f5 \end{aligned} \]

 $[20\dots$   $\mathring{2}\times d6$  21 e×d6  $\mathring{2}$ b8 / 22 Se4 22  $\mathring{2}$ h4±]

[20...f6 21 &a1±]

21 g3?

[21 ②e1? ②e4 22 ②×e4[22 罩d3? f4 23 豐f3 ②g5 24 豐g4 h5-+] 22...f×e4 23 豐g3 ②c5 $\mp$ [23... gb4?! 24 gc3 ②c5 25  $\Xi$ d6] ]

21 ... h6

 $[21... \textcircled{2} e4 22 \textcircled{2} \times e4 f \times e4 23 \textcircled{2} g5\pm]$ 

22 ⊘h4?

[22  $\&\times$ c5  $@\times$ c5 23 @d4 / 24 Df3 ( 24Lf3? Lg5 ) &e8 24 f4 &ed7 25 &egf3

# 

#### 23 f4?

# 23 ... ∅e4

[23...  $\& \times h4$  24 g×h4 2e4 25  $\textcircled{2}\times e4$  f×e4 26 eh2+--i,g;-i,]

[25 \$\dispha \delta b4= 26 \$\delta c3[26 \$\mathbb{Z} c2 \$\displa c5=] 26... \$\delta c5 27 \$\delta d4 \$\delta b4]

# 25 ... **公c**5

[25... §f5? 26 §xf5 exf5 27  $\bigcirc$ g6  $\square$ fe8 28  $\bigcirc$ xe7+  $\square$ xe7 29 §xb6+-]

# 26 **貸**h2

26 ... \$\ddots\h8?!

[26... **&**×h4]

[26... 魚×h4? 27 魚×c5 b×c5[27... 魚×g3+ 28 営×g3 b×c5 29 魚×e6+ 営h8 30 豐×c5] 28 魚×e6+ 営h8 29 g×h4 罩d3 30 罩×d3 e×d3 31 h5 豐e7 32 魚g4 / 33 Kg3 豐h4 33 罩d2+-] [26... 鱼f5? 27 鱼×f5 e×f5 28  $\bigcirc$ g6 罩f7[28... 罩fe8 29 g4+-] 29 鱼×c5 罩×d2+ 30 豐×d2 鱼×c5[30... b×c5? 31 e6 罩f6 32  $\bigcirc$ xe7+ 豐×e7 33 豐d8++-] 31 e6 罩f6 32 豐d8+ 豐×d8 33 罩×d8+  $\bigcirc$ xh7 34 e7+-]

[26... 罩fe8? 27 魚h5 罩f8 28 勾g6→ +-]

[26... 營c8?!]

# 27 ∅g2?

[27 魚h5 魚×h4 28 g×h4 豐e7 29 曾g3 / 30 Lc5 bc 31 Td6[29 魚g4? 豐×h4 30 魚×c5 罩×d2+31 罩×d2 b×c5 32 豐g3[32 豐×c5 罩×f4 33 魚×e6 罩f3→ -+] 32...豐e7∓] [29 豐g3?! e3 30 魚×e3 罩×d2+[30...  $\triangle$ e4 31 罩×d8  $\triangle$ ×g3 32 罩×f8+ 豐×f8 33 😩×g3±] 31 魚×d2  $\triangle$ e4 32 豐e1  $\triangle$ ×d2 33 豐×d2 豐×h4=] 29... $\triangle$ d3 30 魚×b6 罩b8[30...罩×f4 31 魚×d8 豐×d8 32 豐×f4+-] [30... $\triangle$ xf4 31  $\Xi$ xd8  $\triangle$ xh5+ 32  $\triangle$ h2+-] 31  $\Xi$ xd3 e×d3 32  $\triangle$ c5±]

### 27 ... \( \begin{aligned} & \text{ \textsuper} & \t

[27... 魚f5!= 28 豐g1[28 魚e2 公d7 / 29 Lb4 30 Lc3 Lc5=/+] 28... 區d7[28... 公d7 29 公e3 魚b4 30 區e2 魚c5[30... 公c5 31 公c2 / 32 a3] 31 魚xf5 exf5 32 e6 魚xd4[32... 公f6? 33 公xf5] [32... 公b8 33 魚xc5 bxc5[33... 區xd1 34 公xd1 bxc5 35 豐xc5] 34 區xd8 豐xd8 35 豐a1± 豐d4? 36 豐xd4 cxd4 37 e7] 33 e7[33 區xd4? 公e5] 33... c5 34 豐g2± /+-] 29 魚e3[29 公e3? 公d3 30 公xf5 exf5 31 魚xb6 豐b8 32 魚e2 魚b4 33 區c2 c5干] 29... 區fd8 30 區xd7 區xd7 31 區xd7 豐xd7 32 魚e2 g5=]

# 28 **豐g**1

[28 **\perphi**h5]

[28 ②e1 童f8[28... 罩b8 29 豐g1 ②d3[29... 童f8 30 童e3 / 31 Sc2 Sd3 32 Sd4+/-] 30 ②×d3 e×d3 31 童e3 童b4 32 罩f2± / 33 Dg2, 34 Lf3, 35 Le4] [28... 罩d7 29 童×c5 罩×d2+ 30 豐×d2 童×c5 31 豐d7 豐×d7 32 罩×d7 e3 / 33 Lb1 33 罩d1± ¿¡ Pawns, / K-¿+] 29 ②c2[29 豐g1 罩d7 30 童e3 罩ed8 31 罩×d7 罩×d7 32 罩×d7 豐×d7 33 ②c2 童f5 34 ②d4 ②d3 35 鱼×f5 e×f5 36 e6 豐d6 37 ②×f5 豐×e6 38 ②h4 鱼c5 39 f5 豐f6=] 29... 罩d7 30 鱼×c5[30 豐g1 罩ed8=] 30... 罩×d2+ 31 豐×d2 鱼×c5 / Lf5 32 豐d7 豐×d7 33 罩×d7 e3 34 ②e1 鱼b1=]

# 28 ... \(\pm\g6?!\)

[28... \$\&f5 29 \$\&e3\$± \$\&xg4\$[29... \$\Z\$f8 30 \$\&c2 / 31\$ Le3, 32 Se4] 30 \$\&xg4\$ \$\;ie4 / 31 De3, 32 Sf2]

[28... &f8 29 &h5  $\Xi$ e7 30 &xc5  $\Xi$ xd2 31  $\Xi$ xd2[31 &d6?  $\Xi$ xd1] 31... bxc5 32  $\mbox{w}$ xc5  $\Xi$ e8 33  $\mbox{w}$ d4 $\pm$ ]

#### 29 **ge3**

[29  $\triangle$ e1 罩d7 30 &e3 罩ed8 31 罩×d7 罩×d7 32 罩×d7 豐×d7 33  $\triangle$ c2 game]

# 29 ... \(\pm\$f5

[29...罩×d2 30 罩×d2 罩d8 31 彎d1 / 32 Lc5 Td2 33 Dd2 Lc5 34 Le6 負f5 32 罩×d8+ 豐×d8 33 豐×d8+  $$\pm$$  xd8 34  $$\pm$$ xc5 b×c5 35  $$\triangle$ e3+--]

[29... \( \bar{2}\) d3 30 \( \bar{2}\) e1]

#### 30 ②e1

30	• • •	≅×d2⊦
31	$\Xi{ imes}{ m d}2$	$\Xi d8$
<b>32</b>	≌×d8+	豐×d8
33	6)c2	

#### 

[33...  $\mbox{$\mbox{$\mbox{$\it eh}$}} 34 \mbox{$\mbox{$\it eh}$} d4 \mbox{$\mbox{$\it eh}$} xg4 35 \mbox{$\it h}$ xg4 a4 36 \mbox{$\mbox{$\it eh}$} xc6 axb3 37 axb3 \mathbel{a} f8 38 \mbox{$\mbox{$\it eh}$} d4 [38 b4 \mbox{$\mbox{$\it eh}$} a6 \mbox{$\mbox{$\it eh}$} ] 38... \mbox{$\mbox{$\it eh}$} xb3 39 \mbox{$\mbox{$\it eh}$} xe6 \mathbel{a} b4 / 40 \mbox{$\it eh}$ d2, 40 Sd2 40 f5 \mathbel{eh} eh} eh 2+ 41 \mathbel{eh} eh 3 h5 ] 41... \mbox{$\mbox{$\it eh}$} xg4 42 \mbox{$\mbox{$\it eh}$} xb6 \mbox{$\mbox{$\it eh}$} d2 43 \mbox{$\mbox{$\it eh}$} d4 \mbox{$\mbox{$\it eh}$} xc4 ]$ 

# 34 **≜**e2?

[34 ②d4 魚×g4[34... ②d3 35 魚×f5 e×f5 36 e6 豐d6 37 ②×f5 豐×e6 38 ②×e7 豐×e7 39 魚×b6 c5 40 豐e3 豐d6 41 豐×e4 ②xf4 42 魚×a5+-] [34...a4 35 魚×f5 e×f5 36 g4 f×g4 37 豐×g4 豐e8 37 Db7[37...豐×g4 38 h×g4 / 39 Sc6] [37...豐c7? 38 b4 ②d3 39 ②e6] 38 f5±] 35 h×g4 ②d3[35...a4 36 豐g2 / g4+-] [35...g6 36 豐g2 曾g7 37 a3+-] 36 豐g2 c5 37 豐×e4 ②b4[37...c×d4 38 豐×d3+-] 38 ②b5 ②×a2 39 f5±]

# 34 ... \(\pm\)g6?

 $[34...a4 \triangle 35 \textcircled{2}d4 g5=]$ 

[34... **≜**h7 △]

# 35 h4?

+-] [38... & c5 39 & ×h5 & ×d4 40 & ×d4 @×d4 41 & ×g6 @f2+[41... & g8 42 @e2+-] 42 & h1 & g8[42... @×g3 43 @h5+ & g8 44 @h7+ & f8 45 @h8+ & e7 46 @e8#] 43 & ×e4 & e1 44 @d8+ & f7 45 @d7+ & f8 46 @×c6 @×g3 47 @×e6+-] 39 & g4[39 & h5?! h×g3+ 40 &×g3 @e8[40... & f5 41 & f7] 41 & g4 & c5] 39... h×g3+ 40 &×g3 & f7 41 @h1 / De4 c5 42 @×e4 c×d4 43 @×d3]

[35 \begin{aligned} \text{Bb1 b5 / Sd3} \end{aligned}

35 ... a4 36 h5 单f5

[36...a×b3? 37 a×b3 &h7 38 2d4 2d3 39 @a1 c5 40 @a8+ &g8 41 2c6]

[36... **\\_**h7 37 **\\_**d4[37 **\\_**b1 **\\_**d3 38 **\\_**×b6[38 b×a4 &c5 39 a5[39 &xc5 \Quad \times c5 / 40 Dd2 40 \times d1  $\triangle d3=$ ] 39... $\triangle \times e3$ [39... $b \times a5$  40  $\triangle \times c5$   $\triangle \times c5$  41 豐b8+ 魚g8 42 豐d6±] 40 ②×e3[40 a×b6? ②c5 41 b7 ②×b7 42 ②×e3 豐d2 43 豐×b7 豐×e2+ 44 ②g2  $43 \bigcirc g4 \bigcirc c1 \ 44 \bigcirc f1 \ e3 \ 45 \bigcirc d1 \bigcirc xa2=] 38... \bigcirc xf4$  $39 \text{ g} \times \text{f4} [39$  豐d1  $20 \text{d3} ] 39... 豐d2 40 豐d1 豐<math> \times \text{f4} + 41$  $\text{$\hat{\mathbb{G}}$g2 c5= 42 $\hat{\mathbb{G}}$g4[42 $\hat{\mathbb{G}}$d7 $\hat{\mathbb{G}}$h4] 42...e3] 37...$\hat{\mathbb{G}}$d3}$ 38 \$\pm\$g4 \$\pm\$f5 39 \$\pm\$xf5[39 \$\infty\$xf5 exf5 40 \$\pm\$h3 \$\pm\$c5 41  $\triangle \times c5[41 \text{ g4}? \triangle \times f4] 41... \triangle \times c5 42 \text{ g4} \cong d2 + / \text{Db4}]$ 43 &×b6 a×b3 44 a×b3 營b4[44... 營e8 45 營d1] 45 豐e3 豐×b3 46 豐×e4 豐b2+ 47 貸h3[47 貸h1 豐b1+ 48 **g**1[48 **g**2 **2 e**1+-+] [48 **g**h2 **g**c2+ 49 **g**2  $\text{@} \times \text{c4} \mp \text{]} 48... \text{@} \text{f2} + -+ \text{]} 47... \text{@} \times \text{f4} + / 48 \text{ Db6} = \text{]}$ 

#### 

[37 g4? \( \pm\)h7 ,f4]

37 ... **⊘**d3

[37...a×b3 △ 38 a×b3 Ød3 39 **@**a1 c5=]

# 

[38 b×a4 兔c5 39 a5 兔×e3 40 ②xe3 b×a5 41 ②xf5[41 豐b8+ 曾h7 42 豐d6 豐a7 43 ③xf5 豐f2+ / 44 De2] 41...exf5 42 豐b8+ 曾h7 43 豐d6 豐xd6 44 exd6 ②c5 45 g4 曾g8 46 曾g3 曾f7 47 gxf5 曾e8 48 曾f2[48 f6 gxf6 49 曾g4 曾d7 50 曾f5 e3 $\infty$ ] 48...曾d7 49 曾e3 曾xd6 50 曾d4  $\bigcirc$ d7 51 曾xe4  $\bigcirc$ f6+ 52 曾d4 c5+=]

#### 38 ... c5?

[38... 2×f4 39 g×f4[39 @d1 @b7∓] 39... @d2 40 @d1 @×f4+ 41 @g2 c5→ /= / Lh4, e3]

#### 39 bxa4?

[39 &a5 a×b3 40 a×b3[40 豐×b3? 公c1 41 豐b8+ 営h7 42 &f1 豐d2+] 40...g5 41 h×g6 &xg6 42 &c3± h5 43 公e3 / 44 f5]

#### 

[39... ② $\times$ f4 40 g $\times$ f4[40 曹d1□ ②d3[40... 曹b7 41 a5] 41 a5[41 ②e3? 曹d4] 41... 曹a4 42 ②e3 豐 $\times$ a2 43 豐c2 豐a3=] 40... 曹d2 41 豐d1 豐 $\times$ f4+ 42 官g2 e3 $\rightarrow$  -+]

# 40 **⊘**e3

[40 ∰b3 ∰×b3 41 a×b3 ᡚc1=]

### 

[40... 豐a3 / 41 Sf4, 41 Dc3 41 公xf5 exf5 42  $\pm$ c7[42 豐b3 豐c1 43  $\pm$ xd3 豐d2+] 42... 豐c3 43 豐b8+[43  $\pm$ d6  $\pm$ xd6 44 exd6 豐d4] 43...  $\pm$ h7 44 豐c8 豐d2 45 豐xf5+  $\pm$ h8 46 豐xe4  $\pm$ c1=]

 $[40...g5 \ 41 \ h\times g6 \ \&\times g6 \ 42 \ \&c7\pm]$ 

#### 

[41 瞥b5 瞥d4 42 酇e8+ 含h7 43 公xf5[43 酇xe7 酆xe3] 43... 酇f2+ 44 含h3 exf5 45 酇g6+ 含h8[45... 常g8? 46 酇e6+ 含h8 47 酇c8+ 含h7 48 酇xf5++-] 46 酇e8+ 含h7=]

#### 

[41...g5 42 h×g6 &xg6 43 a4[43 &a5 豐a7 44 豐d2 &h7 45 &c3 豐a3] 43... 豐d4 44 豐d2  $\triangle$ b2 45 豐xd4 cxd4 46 &xd4  $\triangle$ xa4 47 &g4+-]

# 42 **y**d2 g5

[42...  $\$ a1 43  $\$ d1[43  $\$ a5?  $\$ c1] 43...  $\$ b1[43...  $\$ b4 44 a4  $\$ d3 45 a5] 44  $\$ a5 / 45 Lc3]

43 h×g6 
$$\triangleq$$
×g6  
44  $\triangleq$ a5 h5?!

[44... 當h7 45 奠c3 豐d7 46 豐d1+- oa]

[46 f5+- exf5[46...  $\pm$ xf5 47  $\pm$ xf5  $\pm$ g5[47... exf5 48  $\pm$ h6+  $\pm$ g8 49 e6+-] 48  $\pm$ d1[48  $\pm$ e3+-] 48... exf5 49  $\pm$ xd3 exd3 50  $\pm$ xh5+  $\pm$ g8 51 e6+-] [46...  $\pm$ f7 47 f6  $\pm$ f8 48  $\pm$ g2 / 49 Dg5  $\pm$ h7 49  $\pm$ d1+-] 47  $\pm$ xf5  $\pm$ xf5[47...  $\pm$ g5 48 e6+  $\pm$ g8[48...  $\pm$ h7 49 e7  $\pm$ d4[49...  $\pm$ xe7 50  $\pm$ xe7  $\pm$ xd2 51  $\pm$ xd2] 50  $\pm$ xg5  $\pm$ f1  $\pm$ h1  $\pm$ xf5 52  $\pm$ xf5  $\pm$ xf5  $\pm$ xf5 53 e8 $\pm$ +-] 49 e7  $\pm$ xe7 50  $\pm$ h6  $\pm$ +-] 48  $\pm$ h6+  $\pm$ g8 49 e6+-]

#### 46 ... 響f8

[46...h4 47 g4+-]

[46... 豐a8 47 g4[47 f5 魚xf5 48 豐h6+ 曾g8 49 魚xh5 豐a3[49... 豐xa2? 50 g4] 50 魚d2[50 g4? 豐xc3 51 gxf5 豐xe5+] 50... ②xe5∞] [47 豐d1 h4 48 gxh4 豐xa2 $\leftrightarrows$  / 49 Dc4] [47 魚d1 豐a3 48 g4 hxg4 49 魚xg4 魚f5 50 魚xf5 exf5 51 ②e3 ②xf4 52 ②xf5 魚g5 53 e6+ 曾g8 54 e7 $\pm$ ] 47... hxg4[47... h4 48 f5] 48 魚xg4 $\rightarrow$  +- 豐a6[48... 魚f5 49 魚xf5 exf5 50 豐e3 / 51 e6, 51 Dh3 豐f8 51 豐h3+ 曾g8 52 ②e3 ¿if5 ②xf4? 53 豐g3+] [48... 豐g8 49 豐e3 豐h7+ 50 豐h3 魚f5 51 魚xf5 exf5 50 豐h6+[50 魚xf5 exf5 51 e6+ 曾g8 52 豐h6+-] 50... 魚h7 51 魚f5]

# 47 a4

[47 豐e3 豐a8 48 g4 豐a3[48...豐xa2 49 f5] [48...hxg4 49 魚xg4 豐a3 50 魚d2+- ¿¡e6] 49 gxh5 魚f5[49...豐xc3 50 hxg6 曾g7 51 豐h3+-] [49...魚xh5 50 豐h3 豐xc3 51 豐xh5+ 曾g7 52 豐e8+-] 50 豐d2 公c1 +/-/+- 51 魚b2 豐h3+]

[48 g×h4  $\triangle$  豐h6 49 宮g3[49 豐e3 魚×h4 50 豐h3  $\triangle$ ×f4 51 豐×h4 豐×h4+ 52  $\triangle$ ×h4  $\triangle$ ×e2 53  $\triangle$ ×g6+ 宮g7 54 魚b2[54 a5  $\triangle$ ×c3 55 a6  $\triangle$ a4+-] 54... 曾×g6 55 a5  $\triangle$ d4 56 魚×d4 c×d4 57 宮g3+- oa] 49... 魚f5 50 豐e3 / h5, Kh2]

48		h3
<b>49</b>	<b>∲×h3</b>	<b>②</b> f2+
50	<b>⊈</b> h2?	

[50 曾g3 △ 如h1+ 51 曾h2 豐h6+ 52 曾g1  $\bigcirc g3[52... \&h4? 53 \bigcirc xh4[53 g5 \&f2+ 54 \&f1]$ 豐h2 55 豐d8+ 曾g7 56 豐f6+ 曾h7 57 豐e7+=] 53... 豐×h4 54 豐e1 豐h3[54... 包g3 55 堂g2+-] 55 ♪f1+-] 53 響e3[53 f5 ♪g5] [53 g5 響h1+ 54 �f2 e3+ 55 豐×e3 ②e4+ 56 曾f3 豐h5#] 53... 豐h1+ 54 曾f2 曾f1 曾h1+ 58 曾g1+-] 55 曾xe2 曾h3[55... 魚h4+ 56 ②×h4 豐×h4+ 57 堂g2 e3 58 豐f3 奠d3 59 빨h3+−] [55...빨h2 56 a5[56 할e3 빨g3+ 57 할d2 e3+ 58 \$\displace{1} \displace{1} \displace [56 We3?! \( \partial h4+\) 57 \( \Partial f1\) \( \Partial h1+\) 58 \( \Partial g1\) \( \Partial h3=\) [56 g5 \( \pm f5 \) 57 \( \pm e3 \)[57 \( \pm e3 \)? \( \pm g3 + 58 \( \pm d2 \) \( \pm g4 \) 59 豐×e4 奠f3] 57... 奠h3 58 豐g3 豐h1 59 ②e3+-] 56... \( \dag{\pm} \)h4+ 57 \( \dag{\pm} \)e3 \( \dag{\pm} \)g3+ 58 \( \dag{\pm} \)d2 \( e3+ 59 \( \dag{\pm} \)d1 **≜**e4 60 **≜**e1[60 **②**×h4] 60... **豐**×g2 61 **豐**×g2 **≜**×g2 62 **\( \perp \)** xh4 **\( \perp \)**f3+ 63 **\( \perp \)**e1 **\( \perp \)**xg4 64 **\( \perp \)**e7+-\( \) 56  $dd_{2}[56 \ de1 \ e3 + 57 \ d \times e3 \ dh_{4} + 58 \ de1 \ de4$  $59 \, \bigcirc g2 \, \, \&f3[59... \, \&xe1? \, 60 \, \ \ \&xe4] \, [59... \, \&xg2 \, 60]$ **遠**×h4 **遠**f3 61 **營**h2 **營**×h2+[61... **營**×g4+ 62 **貸**f2+−] 豐×e3[57 公×e3 魚h4+ 58 曾g1 魚e4 59 公g2[59 豐h2? **\$\perp\$f2+**] 59...**\$**f3 60 **\perp\$f1**≒] [57 **\$\perp\$**×e3 **\$\perp\$e4** 58 **\perp\$f1**□ "y≤g4 ≤ | 57... "y≤g4 58 "yg3+-|

<b>50</b>		<b>₩h6+</b>
<b>51</b>	<b>ģ</b> g1	

[51 \dig g3 \Qh1#]

[52... ②×f4? 53 豐×f4 鱼g5 54 豐f2[54 豐g3? 豐h1+ 55 曾f2 e3+ 56 曾f3[56 ②×e3? 鱼h4] 56... 鱼e4+ 57 曾×e4 豐h7+[57... 豐b1+ 58 鱼d3 豐b7#] 58 曾f3 豐b7#] 54... e3[54... 豐h3 55 鱼e1 e3 56 豐f8+ 曾h7 57 曾g1 鱼e4 58 豐f7+ / 59 Dh5+-[58 豐f1? 鱼f4-+] ] 55 ②×e3 □[55 豐g1 鱼e4[55... 豐f8+ 56 曾e1 豐b8 57 ②×e3+-] 56 a5[56 曾e1 豐h3 57 豐f1[57 鱼f1 e2] [57 ②×e3 鱼×e3 58

豐f1 豐h4+ 59 曾d1 豐d8+=] 57...曾g7干] 56...豐h3 / Lh4 57 兔e1 曾g7 58 a6 曾g6 59 a7 曾g7 $\infty$ ] 55...豐h3+[55... $\Delta$ xe3 56 豐f6+ 曾h7 57 豐f3+-] 56  $\Delta$ g2[56 豐g2 豐xe3 57 豐f3 豐c1+ 58 曾f2+-] 56...豐xc3 57 豐xc5 豐a1+ 58 曾f2 豐xa4 59 豐c8+ 曾g7[59...豐e8 60 豐xe8+  $\Delta$ xe8 61 曾g3+-] 60 豐xe6 豐a7+ 61 曾g3 豐a3+ 62 曾h2+-]

# 53 f×g5

[53 曾e1? 豐h1+ 54 曾f2[54 息f1? 公f3+] 54...e3+-+ 55 曾×e3[55 豐×e3 公e4+ 56 曾f3 豐h3#] [55 公×e3 公e4#] [55 公×e3 公e4#] [55 公×e3 公e4#] [55 公×e3 公e4#]

[53 曾f2 公h3+ 54 曾g3[54 曾e3 公xf4 55 公xf4 负g51] [54 曾f1 公g5=] [54 曾e1 公g1 55 豐e3 豐h1 56 負f1[56 曾f2 豐h2 57 g5[57 曾f1? 公h3 58 曾e1 豐xg2 59 負f1 負h4+-+] 57...公h3+ 58 曾e1 豐xg2 59 負f1 公xf4 60 豐xf4 豐c2=] 56...公f3+ 57 曾f2[57 曾e2 豐h3→] 57...負h4+ 58 公xh4[58 曾e2 公h2 59 公xh4 豐xf1+ 60 曾d2 公f3+ 61 公xf3 exf3=] 58...豐xh4+ 59 曾e2 豐h2+[59...豐xg4? 60 曾d1] 60 豐f2[60 曾d1 豐a2=] 60...豐xf4 61 豐xc5 豐xg4→] 54...公g1 55 曾f2[55 豐e1 豐h3+〒] [55 豐e3 公f3] 55...公h3+ 56 曾g3 公g1 57 a5[57 曾f2=] 57...豐h3+ 58 曾f2 豐h2 59 g5 公h3+ 60 曾e1 豐xg2 61 負f1!?公xf4[61...豐g3+干] 62 豐xf4 豐c2 63 豐d2 豐a4=]

<b>53</b>		$ angle  imes  ext{g5}$
<b>54</b>	$\operatorname{\mathbb{P}}$ d $6$	<b>₩h1</b> +
<b>55</b>	$ \stackrel{\bullet}{\cong} \mathbf{f2} $	ealsh h2

[55...e3+? 56 \$\dig 3 \dig e4 57 \$\dig f8+ \$\dig h7 58 \dig f3+-]

### 56 **≜**f1□

[56 豐×c5? e3+ 57 営e1 豐g1+ 58 魚f1 豐f2+ 59 営d1 豐×f1+ 60 包e1 e2#]

[56 豐f8+ 曾h7 57 息f1[57 a5 息h4+ 58 曾e3 豐xg2 59 曾d2 e3+ 60 曾d1 豐e4 $\mp$ ] 57...e3+ 58 曾e2 豐g3 59 曾d1[59 a5 豐xg4+ 60 曾e1 豐g3+ 61 曾d1 e2+ 62 魚xe2 豐xc3-+] 59...豐xg4+ 60 魚e2 豐e4-+]

56 ... e3+

adjourned

57 **\\$**e2

1/2 - 1/2

23.	B90
$\Box$ Carlsen Magnus(2853)	
■ So Wesley(2779)	
SinquefieldCup3rd.	2015.08.27

1	e4	c5
2	$2\mathbf{f}$ 3	d6
3	d4	$c \times d4$
4	$rac{6}{2} imes \mathbf{d4}$	<b><b><b><u>Ø</u>f6</b></b></b>
5	$\mathbf{\Omega}\mathbf{c3}$	<b>a6</b>
6	<b>≜e</b> 3	

Two rounds later Carlsen went for the classi-10 ∅d5 O-O[ After10... &×d5 11 e×d5 O-O Black must reckon with the sharp 12 g4!?] 11 O-O[11 c4 b5!≒] 11... ≜×d5 12 e×d5 However, Black has counter-chances in the strategic struggle even without radically changing the position; a reasonable alternative is \( \mathbb{Z} \)c8 \[ \text{Here the most often played move} \] 豐b5 豐c7 16 豐c4 罩ac8 17 罩fd1 f5 18 c3 豐d8 19 ∰b5 b6 20 ②d2 ②×d2 21 ≜×d2 ≜f6↑ Ponomariov,R (2744) - Anand, V (2810) Wijk aan Zee 2011/ For more details see the notes to this game in CBM 141] 13...dxc5 14 单f3 豐c7 15 c4 g6[15... åd6 △! 16 g3 ≌ae8≒] 16 ≌ae1 h5?! 17 ቋg5 ②e8 18 ቋ×e7 ×e7 19 e3 ②d6 20 b3 罩fc8 21 🖐×e5 🖐×e5 22 🗒×e5± Nakamura,H ( 2775 ) -Topalov, V (2793) Thessaloniki 2013/For more details see the notes to this game in CBM 155] 13  $c4 \triangle e8[13...a5!]? 14 <math>\blacksquare ad1 b6 15 \triangle d2 \triangle c5 16$  **曾**c2②fd7 17 f3 臭g5 18 臭f2 f5 19 営h1 營f6 20 ②b1 Linares 2001/ \(\pm\$f4 22 g3 \(\pm\$e3\) = For more details see the notes to this game by Ftacnik in CBM 082 14

"d2 b6 15 \( \begin{array}{l} \text{ac1} \) a5 16 \( \Delta \text{al} \) g6 17 b4 \( \Delta \text{g7} \) 18 b×a5 b×a5 19 \( \Delta \text{d3} \) \( \Delta \text{c5} \) 20 \( \Delta \text{c2} \) a4 21 \( \Delta \text{b1} \) e4 22 \( \Delta \text{xc5} \) \( \Delta \text{c3} \) 23 \( \Delta \text{xa4} \) \( \Delta \text{c4} \) 24 \( \Delta \text{c6} \) \( \Delta \text{f5} \) 25 \( \Delta \text{e2} \) \( \Delta \text{c3} \) 26 \( \Delta \text{c3} \) 3 - Grischuk, A (2771 ) Saint Louis 2015 White cant retain the extra pawn and the position is drawish Subsequent mistakes even cost Carlsen the full point \( \Delta \text{c3} \)

6	• • •	${f e5}$
7	$\textcircled{2}\mathbf{b3}$	<b>≜e6</b>
8	f3	Øbd7

The fashionable continuation here, with many top-level annotated games, is8...h5 9 ②d5 奠xd5 10 exd5 ②bd7 11 豐d2 g6[11...豐c7 12 c4 g6 13 O-O-O 句b6 14 豐a5 魚h6 15 魚×h6 罩×h6 16 含b1 ②fd7 17 豐d2 罩h8 18 罩c1 ②a4 19 奠e2 a5 20 ②a1 \$\displant{\text{\$\psi}\$f8 21 \$\Qic2 \$\displant{\text{\$\psi}\$g7 22 \$\Qiantigrain{\text{\$\Qi}\$a3 Topalov,V ( 2771 ) -Wojtaszek,R (2698) ECC Rhodes 2013 響d8 23 ②b5 豐f6∞ For more details see the notes to this game by Wojtaszek in CBM 157 12 \&e2 A recent example is12 O-O-O ②b6 13 曾b1[13 豐a5 魚h6 14 魚×h6 罩×h6 15 曾b1 罩c8 16 豐b4 曾f8 17 c4 堂g7 18 g3 罩h8 19 罩c1 豐c7 20 桌h3 罩ce8 21 罩hd1 罩e7 22 a3 罩d8 23 ②d2 brought White success in Anand-Topalov, Wijk aan Zee 2008 (CBM 122), but Black can improve with e4! 24 f×e4 ∅×e4 25  $\triangle \times e4 \equiv \times e4 \ 26 \ \text{\&g2} \equiv e2 \ 27 \ c5 \ d\times c5 \ 28 \equiv \times c5 \ \text{@d6} \Rightarrow$ Yeremenko, A (2456) - Schmidt, G (2435) email 2009/ I already mentioned this in the notes to So-Dominguez (CBM 161)] 13... ②b×d5 14 奠g5 奠e7 15 ②a5 罩b8 16 奠c4 ②b6 17 奠xf6 奠xf6 18 豐xd6  $\forall \times d6$  19  $\exists \times d6$  d8 20  $\exists d3$  dc7 21 db3 eq 6 22  $\blacksquare hd1 \ \blacksquare hd8 \ 23 \ \blacksquare \times d8 \ \& \times d8 \ 24 \ \triangle c4 = Grischuk, A$ (2771) -Topalov, V (2816) Saint Louis 2015/ The opposite-coloured bishops indicate the point was split shortly afterwards] 12... ≜g7[12... ≝c7 13 \( \text{\( \text{\) \}}}}} \end{\( \text{\( \text{\( \text{\( \text{\( \text{\( \text{\}}\)}} \end{\( \text{\( \ext{\)}}}} \end{\( \text{\( \text{\) \end{\( \text{\( \text{\) \end{\( \text{\} \text{\) \end{\( \text{\( \text{\) \end{\( \text{\} \text{\) \end{\( \text{\) \end{\( \text{\( \text{\) \} \end{\( \text{\} \text{\) \end{\( \text{\} \text{\} \text{\} \end{\( \text{\} \text{\} \text{\) \end{\( \text{\} \text{\| \text{\} \ 17 h3 ②g8 18 g4 豐d8 19 g×h5 豐h4 20 h×g6+ f×g6 21 \( \partial d\) \( \partia 2731 ) -Dominguez Perez,L ( 2768 ) Havana 2014 For more details see the notes to this game in CBM 161] 13 O-O[13 公a5 豐c7 14 c4 e4 15 O-O exf3 16 g×f3 O-O 17 b4 \( \begin{aligned} & \text{Ife8} & 18 \( \begin{aligned} & \text{Ife8} 20 \deltad d2 Caruana, F ( 2844 ) - Gelfand, B ( 2748 ) Baku 2014 @b6+! 21 @h1 &h6  $\text{\overline{b}}$  For more details see the notes to this game by Kr Szabo in CBM 163] 13...b6 14 罩ae1 O-O 15 c4 罩c8 16 h3 匂h7 ②b5 f4 22 魚f2 魚×f2+ 23 罩×f2 ②c5 24 豐c2 豐f6 25 b3 @g5 26 \( \)d3 \( \)g7 27 a3 \( \)G7 28 b4 \( \)\( \)\( \)d3 

# 

[ An alternative is the immediate9 g4 After b5 White can even spurn castling and play on the queenside with [9... ②b6 10 g5 ②h5 11 ∰d2  $\Xi$ c8[ and even more often11...  $\pm$ e7 $^{\infty}$  is the older main line, which was extensively tested in the past decade] ] 10 g5 b4 11 ②d5 ②×d5 12 e×d5  $\pm$ f5 13  $\pm$ d3  $\pm$ ×d3 14  $\Xi$ ×d3  $\pm$ e7 15 h4 O-O 16 a3 b×a3 17  $\Xi$ ×a3 a5 18  $\Xi$ b5  $\Xi$ c7 19  $\Xi$ ×a5  $\Xi$ fb8 20  $\Xi$ c6  $\Xi$ c6?[20...  $\pm$ d8! $\Xi$ ] 21 d×c6 d5 22  $\Xi$ a2  $\pm$ d8 23 c×d7  $\Xi$ ×a5 24  $\Xi$ ×a5  $\pm$ xa5  $\pm$ xa5+25  $\Xi$ e2 $\pm$  Topalov,V (2772) -Wojtaszek,R (2735) Tromso olm 2014/For more details see the notes to this game by Kr Szabo; this line is analysed also in the notes to Navara-Grischuk, Tromso olm 2014 in CBM 162]

# 9 ... b5 10 O-O-O \$\pm\$e7

# 11 g4 b4

ୱମି ର୍ ରିପର 35 ଛ୍ୟର ରିଧ୍ୟର 36 ରିବ ଛ୍ଟ ଛଟ 37 ଛୁର ୱେମ୍ବ 38 ରିପ୍ର[38 ୱେଟ୍ଡ ରିମ୍ୟ! 39 ଛ୍ୟମ୍ୟ exf4 + 40 ୱ୍ୟମ୍ୟ ଛୁଏର ଛ should also be enough to hold according to A Kovacevic] 38...ରିର୍ଗ୍ 39 ଛ୍ୟଟ୍ଡ ୱେମ୍ବ 40 ୱେଟ୍ଡ ୱେଟ୍ଡ 1 ୱିପ୍ୟ ୱିମ୍ବର ଅନେ Lafarga Santorroman,D ( 2659 ) - Hefka,V ( 2571 ) email 2012] 29...dxe4 30 ଛ୍ଡ ଅନେ ରେମ୍ବର 31 ରିଧ୍ୟ h6 32 ଛ୍ଟ hxg5 33 hxg5 ୱେମ୍ବର 34 ୱିପ୍ର ୱିମ୍ବର 35 ୱିଟ୍ଡ ଛିପ୍ର ଛିପ୍ର ଅଧିକରେ ରେମ୍ବର 37 ଛ୍ୟଟ୍ଡ ଅଧ୍ୟର୍ଗ ବିମ୍ବର 35 ୱିଟ୍ଡ ଛିପ୍ର ଅଧିକରେ ଅଧିକରେ ମହିତ୍ର 37 ଛ୍ୟଟ୍ଡ ଅଧ୍ୟର୍ଗ ଓମ୍ବର 35 ଅଧିକରେ ଅଧିକରେ

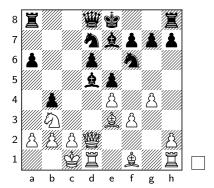
Apart from the text move, another less played alternative is 11...  $\triangle b6$  12 g5  $\triangle h5$  13  $\triangle d5$   $\triangle \times d5$ 14 e×d5 单d7 15 ②a5 豐c7 16 曾b1 O-O 17 罩g1!?[17 c4 f6 18 罩c1 b4!? 19 g×f6 罩×f6 20 豐×b4 罩b8 21 彎d2 罩×f3 22 魚e2[22 c5!∞] 22...罩h3 23 ≜×h5?! 罩×h5 24 🗳a1 Dominguez Perez,L ( 2726 ) -Nepomniachtchi, I (2714) Beijing rpd 2014  $\triangle d8↑$ ] 17...g6[17...f6?! 18 g6→] 18 c4 f6 19  $\blacksquare$ c1 b4[19... \( \Delta f5+!? \) 20 \( \Delta a1 \) \( \Delta d8 \) 21 \( \Delta c6 \) f\( \xec g5 \) 22 \( \Delta \times d8 \) 豐×d8 23 魚×g5 豐d7∞ has been tested in email games; although White scored well, the position remains tense] 20 豐×b4 罩ab8 21 豐c3!?[21 豐d2 c5 d5 26 罩gf1 豐h3 27 g×f6 ②×f6 28 魚×a6 豐e6 25 d×c6 ∮f6 26 ∰c4+ ∲g7 27 罩c2↑ csl Gc6 25 Øb3 ��fe8?![25...a5≒] [25...e4!?∞ Inarkiev] 26 魚×b5 罩×b5 27 c×d6 豐×d6 28 豐c6 豐d8 29 匂c5!± Inarkiev, E (2675) - Nepomniachtchi, I (2714) Moscow 2015

### 12 **②d5**

[12 ②e2 a5 13 \$\delta\$b1 h6 14 ②g3 a4 15 ②c1 d5 16 ②f5  $\delta$ xf5 17 gxf5 d4 18  $\delta$ f2 O-O 19 罩g1  $\delta$ h8 20  $\delta$ b5 a3![20... ②c5 21 ②d3 a3? 22 ②xe5 axb2 23  $\delta$ xa2 24  $\delta$ xa2  $\delta$ a3  $\delta$ xa2 24  $\delta$ xa2  $\delta$ a4 Svidler,P ( 2735 ) -Sutovsky,E ( 2697 ) Mallorca olm 2004] 21 b3 ②c5 22  $\delta$ e1  $\delta$ d6 23  $\delta$ c4  $\delta$ e7 24 ②d3 ②xd3 25 cxd3 ②h5 26  $\delta$ g4  $\delta$ f4= Rivas Romero,G ( 2322 ) -Panduro,R ( 2163 ) email 2011]

[12 ②a4 has scored really well, but still lacks more relevant examples An untested reacton is 豐c7!?[12...d5 13 g5 d4 14  $\triangle$ ×d4  $\triangle$ ×e4 15 f×e4 e×d4 16 h4  $\triangle$ e5 Gyugyi,P ( 2117 ) -Francisco, V ( 2033 ) email 2003 17  $\triangle$ ×d4↑] [12...O-O 13 w×b4 d5 $\overline{\bowtie}$ ] 13 g5  $\triangle$ ×e4! 14 f×e4 wc6 15 w×b4 zb8 16  $\triangle$ a5 z×b4 17  $\triangle$ ×c6 z×e4 18 d2 z×a4 19 b3 zh4≒]

#### 



Position after 12...  $2\times d5$ 

13 e×d5 ∅b6 14 ∅a5

[14 豐×b4 匂f×d5 15 魚×b6 匂×b6 16 f4 O-O △[16... wc7 17 f×e5 d×e5 18 we4 O-O 19 h4!] More concrete than 19 \$\displant b1\$ a5 20 a4 1/2-1/2, Morozevich, A (2774) - Dominguez Perez, L (2695) 23... **\( \Delta\)** b4! 24 g5 **\( \Delta\)** c8 25 **\( \Delta\)** f3 **\( \Delta\)** c3↑ Ponomariov,R ( 2704 ) -Bu,X ( 2637 ) WChT Beersheba 2005] 22...g×f5 23 豐g2+ 曾h8 24 罩hf1 魚×h4 25 曾b1 罩ac8 26 c4 響f7 27 c5 響×b3 28 c×b6± csl Gb6,Rh8 Ruiz Vidal,P (2346) -Hervet,G (2357) email 2009] 17 f×e5 a5! 18 豐e1[18 豐c3 罩c8 19 豐×a5 豐c7 20 单d3 罩a8 21 e×d6 单×d6 22 豐b5 1/2-1/2, Zidu, J (2579) - Casabona, C (2598) email 2011 罩×a2 23 食×h7+ 含×h7 24 營d3+ 含g8 25 營×d6 \[
\begin{aligned}
\begin 堂b1 罩ab8 22 兔b5 公c4 23 兔xc4 dxc4 24 豐c6 豐 $\times$ e5 25 罩he1 豐g5 26 豐 $\times$ a4  $\mathfrak{g}$ b4= Dothan,Y ( 2589 ) -Lafarga Santorroman, D ( 2639 ) email 2007]  $d5\infty$ ] 20...  $\text{@g}5+[20...a3!? / 21 b3 \triangle d5\uparrow] 21 \text{@b}1$ 豐×e5 22 匂f3 豐f6 23 a3[23 匂×h4 a3! 24 c3 豐×h4∓] 23... 罩ab8 24 c3 ②c4 25 豐×c4 豐×f3 26 奠d3 罩fc8〒 Morozevich, A (2788) - Anand, V (2798) Mainz rpd 2008]

# 14 ... ∅b×d5

[14...②f×d5?! 15 ②b7![15 ②c6 豐c7 16 ②xb4[16 ②xe7 ②xe3 17 豐xe3 曾xe7 18 豐g5+ 曾f8 $\mp$  Roiz,M ( 2611 ) -Sutovsky,E ( 2607 ) Rishon Le Ziyyon blitz 2006] 16...②xb4 17 豐xb4 罩c8 18 魚d3 ②c4 19 豐a4+ 豐c6 20 豐xc6+ 罩xc6 21 魚f2 Karjakin,S ( 2679 ) -Ponomariov,R ( 2721 ) Tomsk rpd 2006 魚g5+ 22 曾b1 ②d2+ 23 曾a1 d5 $\leftrightarrows$ ] 15...豐c7 16 魚xb6 ②xb6 17 ②xd6+ 曾f8 18 f4 e4[18... 罩d8 19 fxe5 ②c8 20 魚c4! 魚xd6 21 豐f4 f6 22 exd6 罩xd6 23 罩xd6 豐xd6 24 豐e4 g5 25 冨d1+— Dzhumaev,M ( 2529 ) -Saravanan,V ( 2394 ) Rochefort 2009] [18...exf4 19 豐xf4 f6 20 g5! $\nrightarrow$ ] 19 ②xe4 冨d8 20 魚d3 ②d5 21 f5 豐a5 Inarkiev,E ( 2628 ) -Amonatov,F ( 2567 ) Ramenskoe 2006 22 曾b1 ②c3+ 23 ③xc3 bxc3 24 豐f4!? $\dotplus$ ]

#### 15 ②c4

[15 ②c6 豐c7 16 ②×b4 ②×b4 17 豐×b4 O-O 18 g5? \( \begin{aligned} \begin{ 20. . . 公d7 21 豐e4 g6 22 魚×a6 罩b4 23 豐d3 罩cb8 24 b3 \( \hat{O}\_c \) c5 25 \( \pa \times c5 \) \( \bar{\text{\$\ext{\$\text{\$\text{\$\text{\$\chtinxt{\$\exititt{\$\ext{\$\ext{\$\ext{\$\ext{\$\$\cx{\$\$\ext{\$\$\}\$\$}}\$\$\$\$}\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\ext{\$\exitit{\$\ext{\$\ext{\$\exitit{\$\ext{\$\exitit{\$\exititit{\$\exitit{\$\ext{\$\exitit{\$\ext{\$\exititit{\$\exitit{\$\exitit{\$\exititit{\$\exitit{\$\exititit{\$\exitit{\$\exitit{\$\exiti}}\$}\ext{\$\exititit{\$\exitit{\$\exititit{\$\exitit{\$\exitit{\$\exiti 28 🕸 b2 罩a4 29 a3 罩a5 30 豐e4 魚e3 31 c3 罩×a3 32 🖺 a1 🖺 a8 0-1, Svidler, P ( 2728 ) - Karjakin, S ( 2678 ) Wijk aan Zee 2007] 18... 豐c8 19 g5 匂d7 20 豐a5 罩b8[20... 公c5 21 魚c4 豐f5 22 豐d2 罩fc8 23 h4 \( \bar{a}\) ab8 24 \( \bar{a}\) d5 \( \bar{a}\) b3 a5 26 \( \bar{a}\) hf1 a4 27  $f4\pm$  Inarkiev, E ( 2656 ) -Sjugirov, S ( 2562 ) EUch Budva 2009] 21 h4 豐b7 22 b3 豐×f3 23 罩h3 豐g4 24 豐×a6 罩a8 25 豐c4 豐×c4 26 魚×c4 罩×a2 27 \( \bar{2}\)d5 \( \bar{2}\)c8 \( 28 \) \( \bar{2}\)b5 \( \bar{2}\)f8 \( 29 \) \( \bar{2}\)b1 \( \bar{2}\)xc4 \( 30 \) bxc4  $\Xi a4\pm$  /=, Cavajda,I ( 2456 ) -Norrelykke,S ( 2346 ) email 2011]

# 15 ... **⊘**×e3

# 16 **⊘**×e3

[ Less logical is16  $\mbox{w}\times\mbox{e3}$   $\mbox{w}\mbox{c7}$  17 h4 O-O 18 g5  $\mbox{\odot}\mbox{d7}$ [18... $\mbox{\odot}\mbox{h5}$ !? 19  $\mbox{\odot}\mbox{b6}$   $\mbox{\odot}\mbox{f4}$  20  $\mbox{\odot}\mbox{xa8}$   $\mbox{\Xi}\mbox{xa8}$  $\mbox{\Xi}$ ] 19 f4 f5 20 g×f6[20  $\mbox{\Xi}\mbox{h2}$ !? $\mbox{\Xi}$  cal Yh2d2] 20... $\mbox{\Xi}\mbox{xf6}$ 

21 f×e5 d×e5 22 ∰e4  $\Xi$ d8 23  $\pm$ d3 g6 24  $\triangle$ e3 Franklin,S ( 2307 ) -Burrows,M ( 2123 ) England 2013  $\Xi$ f4 $\mp$ ]

#### 16 ... O-O

[16... ②d7 17 ②d5  $\underline{a}$ h4 18 豐×b4 ②c5 19 豐b6 O-O 20 豐×d8 置f×d8 21 b4 ②e6 22 �b2 �f8 23 c3 a5 24 a3 置a7 25  $\underline{a}$ c4 g6 26 置hf1 �g7 Perez Garcia,R ( 2432 ) -Razmyslov,A ( 2387 ) Burguillos 2008 27  $\underline{a}$ b3 $\underline{+}$ ]

#### 17 **≜**c4N

[17 h4 a5 18 曾b1 置c8 19 魚d3 置c5 20 ②f5 ②d5[20...g6 21 豐h6 gxf5 22 g5[22 魚xf5 e4 23 fxe4 置e8 24 g5 置xf5 25 exf5 ②g4 26 豐h5 ②e5∞] 22... ②e4 23 fxe4 f4 24 置dg1 曾h8 25 h5 置g8 26 g6 置g7 27 gxf7 置xf7 28 魚c4 魚g5! 29 置xg5 置xc4 30 置hg1 置xe4 31 豐e6 置f8 32 豐h6 置f7 33 豐e6 置f8 1/2-1/2, Papp,P(2254)-Gara,T(2377) Kisvarda 2012] 21 置he1 曾h8 22 魚c4?![22 魚e4=] 22... ②c3+! 23 bxc3 置xc4 24 ②xe7 豐xe7 25 豐xd6 豐xd6 26 置xd6 置xc3[26...f6! $\mp$ ] 27 置xe5 置xf3 28 置xa5= Shomoev,A(2571)-Bodnaruk,A(2425) St Petersburg 2012]

#### 17 ... **⊘**d7

[17...罩c8 18  $\$  b3!? retains the tension[18  $\$  b4 d5 19  $\$  b7 d4 20  $\$  a6  $\$  d7!? $\$  ]

[17...d5 18 豐e2!?[18 公×d5 公×d5 19 豐×d5 豐c7!?与[19...豐×d5 20 罩×d5 魚g5+ 21 皆b1 魚f4 22 罩d7 $^{\pm}$ ] ] 18...d4 19 公f5 $^{\infty}$  /+/=]

# 18 h4!

[18  $\dot{\oplus}$ b1  $\dot{\oplus}$ g5! 19  $\dot{\oplus}$ ×d6  $\dot{\oplus}$ ×e3 20  $\dot{\oplus}$ ×d7  $\dot{\oplus}$ d4= eases Blacks task and solves his opening problems]

# 18 ... a5

[18... 包b6 19  $\mathbb{Z}$ d5!?[19 豐×b4 d5与] 19...  $\mathbb{Z}$ b8 20  $\mathbb{Z}$ e4 $\mathbb{Z}$ 

19	$\mathbf{g5}$	$\Xi c8$
20	${}^{\underline{\sharp}}{ m d}5$	$2\mathbf{b6}$
21	<b>∲</b> h1	₩c7?!

[21... 罩c5 22 罩hf1 曾h8[22... 罩e8 23 魚e4!? $\equiv$ [23 f4 e×f4 24 罩xf4  $\lozenge \times d5$  25  $\lozenge \times d5$  魚f8= cal Yd8a8,Ye8e5] ] 23 f4 e×f4[23... f6 24 g6!? h×g6 25 f5 $\equiv$ ] 24 罩xf4 f6 25 罩df1 $\equiv$ [25 g6 h×g6 26 罩g4 豐e8! 27 罩dg1  $\lozenge \times d5$  28  $\lozenge \times d5$  豐f7=] ]

# 22 \(\begin{aligned} \begin{aligned} \begin{al

[22  $\blacksquare$ hg1 cal Yg5g6  $\diamondsuit$ h8 23 h5 ၿd8 24 ၿg2  $\blacksquare$ c5 $\leftrightarrows$ ]

#### 22 ... ∅×d5

#### 23 **∅**×d5

csl Gd5 The B is replaced by a N - any minor piece on d5 is a powerhouse!

23 ... 豐b7 24 f4 f5

 $[24...f6\ 25\ g6!?\ h6\ 26\ \triangle e3^{\uparrow}\ cal\ Ye3f5]$ 

 $[24...e\times f4\ 25\ \text{@}\times f4^{\uparrow}\ cal\ Yh4h6,Yg5g6]$ 

# 25 **e**4

[25... 罩ce8 26 豐h3 and Black can sooner or later hardly avoid the stabilising e4 advance[26 h5!?†] [26 fxe5 dxe5 27 豐xe5 2 28 豐c7 豐xc7 29 2 27 罩c8 30 2 6 2 44与]

26 h5↑

csl Gg5,Rg8,Gh5

26 ... \( \begin{array}{c} \begin{array}

[27... 罩×d5? 28 豐b3+-]

[27... 罩f7 28 彎b3↑ / a4 29 ② $\times$ e7+ 豐 $\times$ e7 30 豐 $\times$ a4± csl Rb4,Rd6]

[ Komodo initially recommends27...g×h6 28 g×h6 \$\text{\$\text{e}\$f7}\$, but after 29 \$\tilde{\text{\$\text{\$\text{\$\text{e}}\$}}\$} \text{\$\text{\$\text{e}}\$} \text{\$\text{\$\text{\$\text{e}}\$}}\$ \$\text{\$\text{\$\text{e}}\$} \text{\$\text{\$\text{\$\text{e}}\$}}\$ \$\text{\$\text{\$\text{\$\text{e}}\$}}\$ \$\text{\$\text{\$\text{\$\text{\$e}}\$}}\$ \$\text{\$\text{\$\text{\$e}}\$}\$ \$\text{\$\text{\$\text{\$e}}\$}\$ \$\text{\$\text{\$\text{\$e}}\$}\$ \$\text{\$\text{\$\text{\$e}}\$}\$ \$\text{\$\text{\$e}}\$} \$\text{\$\text{\$e}}\$ \$\text{\$\text{\$e}}\$} \$\text{\$\text{\$\text{\$e}}\$} \$\text{\$\text{\$e}}\$} \$\text{\$\text{\$e}}\$} \$\text{\$\text{\$\text{\$e}

[29 \( \begin{aligned} \begin{

 $[ or 29 \ \ \ \ \ \ \ \ \ \ ] \pm immediately]$ 

[30... 罩c6!? 31 罩fd1 豐d7± / 32 匂e3? 魚b6]

31 \( \begin{array}{c} \begin{array}{c} \begin{array}{c} \text{G} \end{array} \\ \begin{array}{c} \begin{arr

[31...  $\mathbb{Z}$ d7 32  $\triangle$ e3 &e7 33  $\triangle$ c4↑ cal Rc4d6,Rc4e5]

[33 萬×d6  $\triangle$  萬×d6 34 萬×d6 &c7 35 萬d5!? seems simpler[35 富e6 &xf4 36  $\bigcirc$ d5 &xg5 37 豐c4 was pointed out by Ramirez, after &xh6[37... 萬d7 38 豐d4! 曾f7 39 冨d6! 冨xd6 40 豐g7++-] 38 豐c5+ 曾g8 39  $\bigcirc$ f6+ 萬xf6 40 萬xf6† Black has more than enough material, but his pieces are uncoordinated] /35... &xf4 36 冨xa5 &xg5 37 ဩb5 $\pm$ ]

# 33 ... <u>≜</u>×d4?!

[33... 罩×c4!? , when Whites advantage is not as convincing, as it was in the game: 34 豐×c4![34 冨×c4 冨d7!〒 csl Rc4 cal Rd6d5[34...d5? 35 冨×d5 豐×d5 36 冨c8++-] ] 34...  $\pm$ ×d4[34... 豐c7 35 豐a6![35 豐×c7?!  $\pm$ ×c7 $\pm$ ] 35... 豐b7 36 豐×b7 冨×b7 37 冨×d6  $\pm$ e3 38 冨f1 $\pm$ ] 35 冨×d4 豐d7[35... 豐c7? 36 豐a6! cal Rd4c4,Rd4d6] [35... 冨c7 36 豐e6 豐c6 37 豐f6+ 曾g8 38 豐d8+ 曾f7 39 c4! cal Rd4d6 曾e6 40 豐f6+ 曾d7 41 冨d5! $\pm$ ] 36 豐d5 $\uparrow$ [36 豐a6!?] ]

[35... 響×c6 36 罩×d4+- csl Rb4,Rd6,Rf8]

[ Passive defence is disgusting:36...  $\$  c7 37  $\$  d4±[37 a5  $\$  c8±] ]

37 a5 豐b5

[37... **\*\***b7? 38 **\*\***×c5+-]

#### 

[38... 罩67 39 ②e6+ 當e8 40 ②d4 豐b7 41 ②c6 e2[41... 罩f7 42 豐e6+ 當f8 43 ②d8+-] 42 罩e1 罩e4 43 a6 豐f7[43... 豐×a6 44 豐g8+ 當d7 45 ②b8+] 44 a7!?  $^{\circ}$   $^{$ 

39 \②e6+ \\$e8

40 Ød4?!

40		豐×a5
41	<b>≝g8</b> +	
<b>42</b>	豐×h7+	
43	<b>≝g8</b> +	<b>∲</b> b7
44	c3!	$b \times c3$

[45... \begin{aligned} \begin{aligned} \delta \delt

46 ≝×b6+

[ Carlsen has had enough excitement, but it was tempting to keep the queens on board with 46  $\triangle b5+-]$  [ or 46  $ext{@}\times c3!$ ? - here Blacks king is still more exposed, than its counterpart]

47 b×c3+-

csl Gh6 The powerful o makes long-term resistance futile

47 ... <u>\$</u>×d4 48 **□**×d4! **□**c6

[48...\$c5 49 \$c2 \$\mathbb{e}\$c2 \$\mathbb{e}\$d1 e2+ 51 \$\mathbb{e}\$e1 \$\mathbb{E}\$e3 52 \$\mathbb{E}\$a4 \$\mathbb{E}\$xc3 53 \$\mathbb{E}\$a8 \$\mathbb{E}\$h3 54 \$\mathbb{e}\$xe2 d5 55 \$\mathbb{E}\$a6 \$\mathbb{e}\$d4 56 \$\mathbb{E}\$xg6 \$\mathbb{e}\$e4 57 \$\mathbb{E}\$g7 \$\mathbb{e}\$xf4 58 h7+-]

49	$ \stackrel{\bullet}{\cong} \mathbf{c2} $	<b>ℤa2</b> +
<b>50</b>	rightharpoons delta d	$\Xi \mathbf{f2}$
51	$\mathbf{\mathring{r}e1}$	$ rightharpoonset{dd} 7$
$\bf 52$	$\Xi \mathbf{a4}$	eq e6
<b>53</b>	<b>ℤ</b> a8	$\Xi \mathrm{h2}$
54	c41?	

[54 \( \bar{\text{2}}\)g8 \( \bar{\text{\$\psi}}\)d5 55 \( \bar{\text{\$\psi}}\)e8!+-[55 \( \bar{\text{\$\psi}}\)xg6? \( \bar{\text{\$\psi}}\)e4≒] ]

54 ... 常f7 55 罩b8⊙ 常e6

[55... \( \bar{2}\) h4 56 \( \bar{2}\) e2+-]

 $[55...e2 \ 56 \ \text{@d}2+-]$ 

56 **\Bar{2}**g8

1-0

24. A85

□ Golod Vitali(2566)

■ Tsesarsky Ilya(2458)

ISR chT. 2000.03.24

1 d4

Tsesarsky

1		<b><b><b><u>Ø</u>f6</b></b></b>
<b>2</b>	c4	e6
3	$\odot \mathbf{c3}$	<b>≜</b> b4
4	$ ede{e}c2$	O-O
5	<b>a3</b>	<b>≜</b> ×c3+
6	豐×c3	$2\mathbf{e4}$
7	ed c2	f5
8	g3!?	

[ Other lines are:8 e3!? You can see comments to Kruppa, Y-Nosenko, A/Donetsk,1998/CBM 68 ( 1-0 ) ( Golod,V ) ( 48 )]

[ and 8  $\hfill hfill h$ 

8		$\mathbf{b6}$
9		<b>≜</b> b7
10	$2\mathbf{f}$ 3	

In my opinion slightly dubious:10 Nh3 or 10 f3

10 ... **如f6!?** 

csl Re4 cal Gb7e4 Logical regrouping

#### 11 b4!?

[ Another alternative is:11 O-O!? See comments to Nogueiras, J-Kengis,E/ Elista,1998/ Inf 74/548 ( 1-0 ) ( Nogueiras, J ) ( 44 ) and Virovlansky, S-Ibragimov, I/Nizhnij Novgorod,1998/CBM 66 ( 0-1 ) ( Golod, V ) ( 54 )]

[ Also possibly:11 魚g5 魚e4 12 豐d2 豐e8 13 罩c1 d6 14 魚xf6 罩xf6 15 O-O ②d7 16 b4 e5 +/=/= Atalik,S-Xu Yuhua/ Beijing,1997 ( 1-0 ) ( 107 )[16...e5 Tsesarsky 17 dxe5 ②xe5 18 ②xe5 魚xg2 19 含xg2 dxe5 20 豐d5+ 含h8 21 罩fd1 h6 22 c5 a5 23 cxb6 cxb6 24 b5± 1-0 Atalik,S-Xu Yuhua/Beijing 1997/CBM 61 ( 107 )] ]

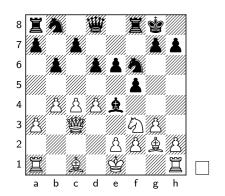
[11 O-O Tsesarsky \( \pmeq e4 [11...a5 12 b3 \\ \pmeq e4 13 \) 豐b2 d6 14 单d2 豐e8 15 罩fd1 匂bd7 16 单c3 豐h5 17 b4 a4 18 \(\mathbb{e}\)c1 \(\mathbb{Z}\)ae8 19 \(\mathbb{Z}\)a2 h6 20 h4 \(\alpha\)g4 21 \(\mathbb{L}\)d2 罩e7 22 罩b2 e5 23 d×e5 d×e5 24 c5 b5 25 食e3 食c6  $26 \triangle e1 = 0-1 Richter, G-Wintzer, J/BL (2nd) West$ b4 ②c6 15 罩ac1 h6 16 c5 罩d8 17 c×d6 c×d6 18 豐b2 ②e7 19 罩c7 罩d7 20 罩×d7 豐×d7 21 罩c1 ②ed5= 0-1 Virovlansky, S-Ibragimov, I/Russian Cup, Nizhnij Novgorod RUS 1998 (54)] 12 \delta d1 [12 \delta d2 a5 13 b3 ②c6 14 &b2 ②e7 15 a4 h6 16 罩fd1 d6 17 &a3 ②g6 18 b4 a×b4 19 &×b4 罩a6 20 a5 豐a8= 1/2-1/2 Sadler, M-Wells, C/Isle Of Man 1995 (71) [12 豐c3 豐e8 13 b4[13 魚f4 d6 14 c5 b×c5 15 d×c5 e5 16 åd2 1/2-1/2 Touzane, O-Lukacs, P/Budapest FS09 ②c6 16 c×d6 c×d6 17 罩ac1 罩c8 18 豐e3 ②e7 19 罩 $\times$ c8 豐 $\times$ c8 20 罩c1 豐b7 21 ①e1 鱼 $\times$ g2 22 ② $\times$ g2 ②d5 23 豐f3 罩f7 24 ②e3 ②xe3 25 豐xe3 豐d5 26 "€c3 f4= 1/2-1/2 Georgiev,K-Tukmakov,V/Elenite 1995/CBM 50 ( 50 )] 13...d6 14 罩e1 勾bd7 15 a4 a5 16 b×a5 \( \bar{\pi} \)×a5 \( \bar{\pi} \) \( \alpha \) d2 \( \bar{\pi} \)a8 18 \( \bar{\pi} \)b3 \( \bar{\pi} \)a6 19 \( \partial h\) 13 \( \text{1} \) 16 \( \text{20} \) \( \text{2a}\) 3 \( \text{c5} = \frac{1}{2} \cdot 1/2 \) Sadler, M-De Firmian, N/Buenos Aires Najdorf 1995/CBM 49 (38 )] 12... 響e7[12... a5 13 b3 公c6 14 魚b2 公e7 15 罩c1 20 Qe1 & xg2 21 Qxg2 Qg6 22 @d3 Qh7 23 f4 ②f6 24 d5 ②e4 25 d×e6 豐×e6∓ 0-1 Onischuk,A-Kurajica, B/Moscow olm UKR-BIH ,CBM 1994 ( 54 )] 13 b4 d6 14 \(\right)b2 \Q\right)bd7 15 \(\right)c1 c5 16 e3 d5 17 cxd5 cxb4 18 dxe6 bxa3 19 exd7 axb2 20 \bigwedb3+ 24 \( \begin{aligned} \begin{aligned} 25 \\ \begin{aligned} \begin{aligned} \begin{aligned} 25 \\ \begin{aligned} \begin{align 0-1 Schulmanas, I-Baumgartner, W/WchS Bad Woerishofen, EXT 1992 (38)]

[11 d5 Tsesarsky a5[11...e×d5 12  $\bigcirc$ d4  $\bigcirc$ e4 13 c×d5  $\triangleq$ xd5 14  $\bigcirc$ xf5  $\stackrel{\text{\tiny w}}{=}$ e8≒] 12 O-O  $\bigcirc$ a6 13  $\bigcirc$ d4  $\bigcirc$ c5 14  $\stackrel{\text{\tiny d}}{=}$ f4  $\bigcirc$ h5 15  $\stackrel{\text{\tiny d}}{=}$ d2 a4= 1/2-1/2 Tozer,R-Cooper,L/Birmingham ENG 1999 ( 30 )]

åb2 See comments to: Bareev,E-Piket,J/ Sarajevo,1998/CBM 66 ( 1/2-1/2 ) ( Hansen,LB ) ( 27 )[13 åb2 Tsesarsky a6 14  $\Xi$ c1 b5 15 O-O  $\Xi$ c7 16  $\Xi$ fe1  $\Xi$ fb8 17 c×b5  $\Xi$ ×b5 18  $\Xi$ c5  $\Xi$ b7 $\Xi$ 1/2-1/2 Bareev,E-Piket,J/Bosnia 1998 ( 27 )] ]

# 12 ... d6

[12...a5 13 b5 d6 14 O-O  $ext{$@e8$}$  cal Ge8h5 15 a4  $ext{$@bd7$}$  16  $ext{$@a3$}$   $ext{$@h5$}$  17  $ext{$@d2$}$ [17 c5?!  $ext{$@d5$}$  18  $ext{$@c4$}$   $ext{$@rather}$  well to at first:  $ext{$@fd8$}$  / 21 Rac8 with strong initiative] 20... $ext{$@ad8$}$  21  $ext{$@b3$}$  f4→ Amura, C-Sorokin,M/Buenos Aires,1996 (0-1) (31)] 17... $ext{$@e8$}$  28  $ext{$@e8$}$  29 e5 19 c5 e×d4 20  $ext{$@e8$}$  15 e×d6 c×d6 22  $ext{$@e8$}$  42  $ext{$@e8$}$  43  $ext{$@e8$}$  45  $ext{$@e8$}$  5  $ext{$@e8$}$  1 ts first game in this variation![22... $ext{$@e8$}$  65 Tsesarsky 23  $ext{$@e8$}$  24  $ext{$@e8$}$  25  $ext{$@e8$}$  77 )] 1 Lisitsin,G-Kan,I/Moscow 1935 (77)] ]



Position after 12...d6

13 O-O ⊘bd7 14 ≜b2

[ Another possibility is:14  $\mathbb{Z}$ d1!?  $\mathbb{W}$ e8  $\triangle$  15  $\mathbb{Z}$ f1 h6[15... $\mathbb{Z}$ b7  $\triangle$ ] 16  $\mathbb{Z}$ e1  $\mathbb{Z}$ b7 17 f3 a5!= You can see comments to Alterman,B-Adams,M/Yerevan,1996/Inf 67/613 ( 1/2-1/2 ) ( Alterman,B ) ( 38 )]

14 ... 營e8

cal Ge8h5

15 ②e1

Repeatedly was checked in the previous games:15 d5 e5 It deserves attention:15...e×d5 16 豐×e2 18 魚×f6 匂×f6 19 罩fe1 豐b2 20 豐×d6=] 16  $\bigcirc$ g5 csl Re6 cal Gg5e4,Gg5e6  $\triangleq$ xg2 17  $\stackrel{\bullet}{\cong}$ xg2 ②e4 18 ②×e4 f×e4 19 f3 豐g6[19... 豐h5!? 20 豐e3  $e \times f3 + 21 e \times f3$   $\Xi f6$  22  $\Xi f2$   $\Xi af8$  23  $\Xi af1$  g5 24åc1 h6 ;=; Tsesarsky Tsesarsky: 1/2-1/2 Kahn, E-Horvath, C/Budapest Spring op 1996 (33) 25 營e4 豐g6= Kahn,E-Horvath,C/Spring ( op ) ,1996 ( 1/2-1/2 ) ( 33 )] 20  $\Xi$ ac1 a5 21  $\Psi$ b3 a×b4 22 a×b4 罩f5 23 罩a1 罩af8 24 豐e3 罩f4∞ Touzane,O-Zelcic,R/ Portoroz,1998 (1/2-1/2) (38)[24...\frac{1}{2}f4 Tsesarsky 25  $\mathbb{Z}$ ac1 exf3+ 26 exf3 b5 27 cxb5  $\mathbb{Z}$ xb4 Zelcic, R/18th Mitropa Cup, Portoroz SLO 1998 ( 38 )]]

[ i15 ဩac1 a5 16 b5 ∰h5 17 ∰d2 ဩae8 18 a4 ੈga8 19 ဩcd1 \$\delta\$h8 20 \$\delta\$c1 e5= Savchenko,SZelcic,R/Nova Gorica,1997 ( 0-1 ) ( 40 )[20...e5 Tsesarsky 21 ∰c2  $\delta$ e4 22 ∰c3 e×d4 23  $\delta$ ×d4  $\delta$ ×g2 24  $\delta$ ×g2  $\delta$ e4  $\delta$  0-1 Savchenko,S-Zelcic,R/Nova Gorica SLO 1997 ( 40 )] ]

 $[15\ \, {\mathaccent 2}{$\rm d}{2}\ \, {\rm Tsesarsky}\ \, {\mathaccent 2}{\mathaccent 2}{\rm Tg} \, {\rm a5}\ \, 17\ \, {\rm f3}$  a×b4 1/2-1/2 Sokolov, I-Timman, J/Koop Tjuchem Groningen 1996/CBM 57]

[15  $\Xi$ fd1 Tsesarsky  $\Psi$ h5 16  $\triangle$ e1 f4 17 f3 f×g3 18 h×g3  $\triangle$ b7 19  $\triangle$ d3  $\Psi$ g5 20 g4  $\triangle$ ×g4-+ 0-1 Lorscheid,G-Kabatianski,A/BL2-S 1996/BL2 ( 26 )]

 $[16...e5\ 17\ d\times e5\ d\times e5=Tsesarsky[17... imes\times e5=Tsesarsky]\ 18\ imes ad1\ imes e6\ 19\ f3\ imes ae8\ 20\ imes d2\ imes f7$ 

21  $\Xi$ fd1 $\pm$  Rabinovich,A-Shishkov,A/Tallinn,1997 ( 1-0 ) ( 38 )[21  $\Xi$ fd1  $\underline{\mbox{$\mbox{$\it @$}$}}$ c6 22  $\underline{\mbox{$\mbox{$\it @$}$}}$ c8 3 f4 23 g×f4 e×f4 24  $\underline{\mbox{$\mbox{$\it @$}$}}$ g2  $\underline{\mbox{$\mbox{$\it @$}$}}$ c5  $\underline{\mbox{$\it E$}}$ d4  $\underline{\mbox{$\it @$}}$ g6 26  $\underline{\mbox{$\it E$}}$ 1d2  $\underline{\mbox{$\it E$}}$ fe7 27  $\underline{\mbox{$\it @$}$}$ c2 $\pm$ 1-0 Rabinovich,A-Shishkov,A/EuJun, Tallinn EST 1997 ( 38 )] ]

### 17 \( \begin{array}{c} \begin{array}{c} \alpha \dot{d} \ext{1} \\ \dot{a} \dot{d} \ext{1} \ext{1} \\ \dot{a} \dot{d} \ext{1} \\ \dot{d} \dot{d} \ext{1} \\ \dot{a} \dot{d} \ext{1} \\ \dot{d} \dot{d} \dot{d} \ext{1} \\ \dot{d} \dot{d} \dot{d} \dot{d} \\ \dot{d} \dot{d} \dot{d} \\ \dot{d} \dot{d} \dot{d} \\ \dot{d} \\ \dot{d} \\ \dot{d} \

Tsesarsky: Here Golod offered me draw

17 ... **Zae8** 18 f3!?

csl Yf3 cal Yf3g4,Yf3e4

18 ... e5

! Tsesarsky Tsesarsky: After f2-f3 this promotion seems stronger

**19 d5 豐h5** [19...g5C]

### 20 響c2

csl Yc2,Rh2

[21 **\**a4!?∞]

[21 **\*\***a4!? ( Tsesarsky ) Seems too risky **\Z**f7 22 **\*\***a7  $\triangle$ f8 23 **\*\***a4 g5 24 e3 h5 25 **\*\***c2 h4 26 g×h4 g×h4 27 **\***h1 **\Z**g7 28 **\Z**f2  $\triangle$ h5 29 a4  $\triangle$ h7 $\overline{\approx}$ ]

21 ... g5!?

22 **②e1 罩f7** 

[ Slightly dubious right away:22...e4 in view of: 23 f4 g×f4![23... $\bigcirc$ g4 24  $\mbox{@g}2\pm$ ] 24 e×f4[24  $\mbox{$\mathbb{Z}$}$ xf4  $\mbox{$\mathbb{Q}$}$ g4 $\mbox{$\mathbb{Q}$}$ csl Rf3] 24... $\mbox{$\mathbb{Q}$}$ g4 25  $\mbox{$\mathbb{G}$}$ g2 +/=/=]

csl Rd1,Yd2,Gh5 cal Yd1d2

24 ...  $e4 \triangle$ 

[24... **\mathbb{g}**6 Tsesarsky 25 **\Omega**c2 h6≒]

 $[24\dots a6$  cal Gb6b5 Tsesarsky 25 a4 h6 cal Gg8h7, Ge8g8 And Black didnt hasten to play e5-e4 or f5-f4]

 $\begin{array}{ccc} \mathbf{25} & \mathbf{f4} & \mathbf{g} \times \mathbf{f4} \\ \mathbf{26} & \mathbf{e} \times \mathbf{f4} \end{array}$ 

26 ... e3

[ Inclusion:26. . . 2g4 27 2c2 badly for black: e3 28  $\Xi$ e2  $\Xi$ e4 29 2d4±

[26...a6!? cal Gb6b5 Tsesarsky 27 a4 a5 28 b×a5 b×a5 29 4 4 6 b6 30 4 ×b6 c×b6 31 6 c2=

cal Gf3g5,Gf3d4 My knight is tending on ideal place e6 ( over d4 or g5 )

28 ... h6 29 ⊘d4

[29 h3!? csl Yh3 cal Yh3g4]

29 ... △g4 30 豐f3 △df6 31 罩e1 堂h7

[31...a6 Tsesarsky 32 a4 公f2 33 豐×h5 公×h5 34 罩ee2 公d3 35 魚c3並]

#### 32 \quad \qu

[ A little better is:32 b5 csl Ra7]

32 ... a6

[32... **\$**g6!? Tsesarsky]

33 ②e6?!

 $[33 \text{ a4} \triangle / \text{b5} \text{ and only later Ne6}]$ 

33 ... c5!=

! Tsesarsky

#### 34 bxc5?!

# [ Interestingly:34 h4!?∞ csl Rh5]

[34 h4 Tsesarsky 曾g6 35 魚c1 c×b4 36 a×b4 b5 37 c5 公 xd5 38 c×d6 公gf6 39 豐 xh5 + xh5 40 公c5 xb4[40... 3 7 41 2 xe4 2 xe4 42 xe3 2 xb4 43 2 2 3 44 2 2 2 3 2 41 2 2 3 45 40 2 40 2 40 2 40 2 40 2 40 2 41 2 2 42 2 3 2 43 2 44 2 2 2 2 2 3 2 44 2 2 2 2 3 2 3 2 44 2 2 2 3 2 3 2 3 44 2 2 2 3 2 3 2 3 44 2 2 3 2 3 2 3 3 44 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3

34 ... b×c5 35 \( \begin{array}{ccc} \begin{array}

[ Now senselessly:35  $\bigcirc$ d8 because of:  $\Xi$ f8! 36  $\bigcirc$ e6  $\triangle$   $\Xi$ b8† csl Rg1 and impossibly: 37 &xf6??  $\Xi$ b1+ 38  $\Leftrightarrow$ g2 @xh2#]

35 ... \\$g6!

csl Rf6,Yg6 cal Yg6f6,Gf7b7

csl Yg6,Rh5 cal Yg6h5

[It is necessary:39 營×h5+ 含×h5 40 置e2[40 置b3 Tsesarsky 含g4 41 含g2 置e7[41...h5 42 公g5+-] 42 a4 a5⊙ csl Rc4,Rf3,Rh3 cal Ge7b7 43 h4 This move seems bad, but what can you advise to White?[43 公d8 e2 44 置e1 公d1 45 h3+ 含h5 46 公e6 公e3+∓] [43 含f1 含f3 44 置c2 公g4[44...公h3 45 公d8 h5[45...置d4 46 含e1 置ee4 47 置bc3 h5 48 公f7 h4 49 公×d6 h×g3 50 h×g3 含×g3 51 公×f5+含f3 52 公×d4+ c×d4 53 置b3 公×f4∓] 46 公b7 置d7∓cal Gh5h4]] 43...置e8 44 公c7 置g8 45 公e6 公h3 46 公c7[46 置a3 置b8-+] [46 置b6 e2 47 置e1 置e3-+] 46...e2 47 置e1 置c8 48 公e6 置xc4 49 罩xe2 罩xa4∓] 40...置b7 41 罩c3 公d1!‡! Tsesarsky[41...公h3+! 42 含g2 含g4 43 罩c1 罩b3∓]]

39 ... ∅d1!-+

csl Rb2,Rc3

[ Also win:41...豐f3!? 42 豐h8[42 罩f1 e2 △ 43 罩e1 cal Gb2h8[43 罩xf3 e1豐+ 44 罩f1□ 豐e3+ 45 曾h1 罩xc4 46 豐h8 豐e4+ 47 曾g1 豐xd5-+] 43...罩xc4[43...曾h7!?] 44 豐h8 豐xd5-+] 42...豐f2+ 43 曾h1 罩e7! 44 豐g8+ 曾h5 45 豐f8 曾g4! 46 豐xh6[46 豐xe7 曾f3 47 罩g1□ e2 48 豐h4 豐xg1+ 49 曾xg1 e1豐#] 46...罩4xe6! csl Ye4 cal Yg4f3,Yf3e4[46...罩7xe6?? 47 豐g5+ 曾f3 48 豐h5#] 47 dxe6 e2-+]

# 42 \(\begin{array}{c} \Begin{array}{c} \

[ Very badly:42  $\mathbb{Z} \times c4$   $\mathbb{Z} d1+43$   $\mathbb{Z} g2$   $\mathbb{Z} \times d5+csl$  Rc4,Rg2]

[ and42 罩e1? 豐f3 csl Rd5,Rg1 cal Gf3f2,Gf3d5]

42 ... 学h7 43 公d8 罩d7 44 公e6 罩e7

45 ②f8+ 曾g8 46 ②e6 曾f7?

[46... **७**e8?! Tsesarsky 47 **७**f6 **७**f7 48 **७**×h6≅]

csl Ge3,Rg1 My position absolutely hopeless in view weakness my king and strong blacks pawn e3

# 49 **營**d8

[49 h4 罩b7 50 公f8+[50 公d8 罩bb2!-+ csl Rg1] 50... 曾g8 51 公e6 罩bb2 52 罩e1[52 豐d8+ 啥h7 53 公f8+ 豐×f8! 54 豐×f8 罩g2+ 55 皆h1 罩h2+ 56 曾g1 罩bg2#] 52... 罩g2+ 53 皆h1 罩h2+ 54 曾g1 罩bg2+ 55 皆f1 罩xg3-+ csl Rf1 cal Gh2f2]

[49 **2**e1 **2**b7 50 **2**d8 **9**h5![50...**2**bb2?? 51 **2**xf7 **2**g2+ 52 **9**h1 **2**xh2+ 53 **9**g1 **2**bg2+ 54 **9**f1 **2**f2+ 55 **9**g1=] 51 h4 **9**f3-+ csl Rg1]

[49 公 $\times$ c5 罩d2[49... 罩c7 Tsesarsky 50 公e6 豐h5 51 豐 $\times$ c7+ $\square$  罩 $\times$ c7 52 公 $\times$ c7 豐e2-+] 50 公e6 罩b7-+ csl Rg1 cal Gb7b2]

49 ... \(\beta\d2!\)

csl Gd2,Rd8,Re6 cal Gf7e6 ( ) Tsesarsky

50 **豐d**6

[50 ②f8+? 曾g7 51 ②e6+ △ 豐×e6-+ csl Rd8]

csl Rg1 cal Gb7b2

[52  $\triangle$ 66  $\mathbb{Z}$ bb2 53  $\mathbb{Z}$ d8+ \$h7 54  $\mathbb{Z}$ h4[54  $\triangle$ f8+?  $\mathbb{Z}$ \*xf8! 55  $\mathbb{Z}$ xf8  $\mathbb{Z}$ g2+ 56 \$h1  $\mathbb{Z}$ xh2+ 57 \$g1  $\mathbb{Z}$ bg2#| 54...  $\mathbb{Z}$ g2+ 55 \$h1  $\mathbb{Z}$ b7-+|

[ From my point of view a much better is:52...  $\mathbb{Z} \times d5$  53  $\mathbb{Z} \times a6$  e2 csl Ya6,Ge2,Rg6 54  $\mathbb{Z}$ e1  $\mathbb{Z}$ d1 55  $\mathbb{C}$ f2  $\mathbb{Z} \times e1$  56  $\mathbb{C} \times e1$   $\mathbb{Z}$ b1+ and mate in 5 moves]

 $[52... \mathbb{Z} \times d5 -+ Tsesarsky]$ 

53 豐×d5+

[53 豐f8+? 貸h7 54 豐h8+ 貸×g6-+]

It seems that, further resistance is useless

54 **E**e1 **E**d3 55 a4 **E**a3

 $[55... \mathbb{Z}d2 \bigcirc]$ 

②e5 **≌**b4 **56**  $rac{1}{2}$ g2 **∐**b×a4 57 **≌d1 ≌**d4 58 ☐d2+ 59 ≌b1 **∳h3 Zaa2** 60 61 g4

Tsesarsky: This position I was lucky to lose

 $61 \qquad \dots \qquad e2$ 

[61...  $\mathbb{Z}$ ×h2+  $\bigcirc$  62  $\mathring{\otimes}$ g3  $\mathbb{Z}$ ab2-+[62...  $\mathbb{Z}$ ab2 Tsesarsky 63  $\mathbb{Z}$ d1  $\mathbb{Z}$ bg2+ 64  $\mathring{\otimes}$ f3  $\mathbb{Z}$ d2-+]

62 g×f5 \( \begin{aligned} \begin{aligned} \delta \delta 1?? \end{aligned} \]

[ Leads to win:62... 罩ab2 63 罩g1+ 管f8 -+ Tsesarsky 64 f6 罩d1 65 罩g7 cal Ge5g6 罩b3+! 66 管g2[66 管g4 罩g1+] [66 管h4 e1豐+] 66... 罩g1+! 67 管xg1 e1豐+ 68 管g2 豐e2+ 69 管h1 罩b1+ 70 罩g1 豐e4+]

63 罩b8+ 営g7 64 罩b7+ 営f8??

[ It is necessary:64... 曾8日 65 置b8+[ Unexpectedly loses:65 f6?? in view of: 置g1 -+ Tsesarsky[65... 置a3+?? 66 曾g4 置g1+ 67 曾f5 e1豐 68 置b8+ 曾h7 69 置b7+ 曾h8[69... 置g7?? 70 置×g7+ 曾h8 71 ②g6#] 70 置b8+ 曾h7□[70... 置g8?? 71 ②g6+ 曾h7 72 置b7+ 置g7 73 置×g7#] 71 置b7+=] 66 置b8+[66 f7+? 曾g7 67 置b8 置a3+ 68 曾h4 e1豐+] 66...曾h7 67 置b7+ 曾h8 68 ②f7+[68 置b8+ 置g8 69 置b1□ 置a3+ 70 曾h4 置b3 71 置e1 置g2-+] 68...曾g8! 69 ②×h6+ △ 曾h8 70 ②f7+[70 f7? 置a3+] 70...曾h7 71 ②d6+[71 ②e5+? 曾h6 72 f7 置xg1 曾×f5-+] 65...曾g7 66 置b7+ = Tsesarsky 曾g8=]

# [64... \$\\$f6?? 65 \[ \]f7#]

[64... 當h8?? 65 ②g6+![65 f6?? 置g1 66 ②f7+ 當g8! 67 ②xh6+ △ 當h8 and transfer to 64 Kg8 65 f6??] 65... 當g8 66 f6 csl Rg8 cal Gb7g7 罩a3+ 67 當g4 h5+[67... 置g1+ 68 當f5 罩 $\times$ g6[68... 罩g5+ 69 f $\times$ g5 罩f3+ 70 當g4+-] 69 當 $\times$ g6+- csl Rg8 cal Gb7b8] 68 當g5 罩g1+[68... 罩d5+ 69 當h6] 69 當f5 罩 $\times$ g6 70 當 $\times$ g6+- csl Rg8 cal Gb7b8]

# 65 f6+-

csl Gb7, Ge5,Gf6,Rf8 cal Gb7b8,Ge5g6

#### 

[65... 罩d8 66 包g6+ 鸷g8[66... 鸷e8 67 罩e7#] 67 罩g7#]

[65... 置d3+ 66 曾g4 曾g8 67 罩g7+[67 ②g6!? cal Gb7g7 h5+ 68 曾g5 罩d5+ 69 f5+-] 67... 曾f8 68 ②g6+ 曾e8 69 f7+ 曾d7 70 f8豐+ 曾c6[70... 曾e6 71 豐f5+ 曾d6 72 豐d7#] 71 ②e5+ s matom v 5 khodov]

# 66 **\\$g**4

[66 曾g4 罩g1+ 67 曾f5 曾g8[67...罩g5+ 68 f×g5 罩f3+ 69 公×f3+-[69 曾e6!?]] [67...罩b3 68 罩×b3 曾g8 69 公g6[69 f7+!? 曾g7 70 罩b8] 69...e1豐[69...罩×g6 70 曾×g6 e1豐 71 罩b8+] 70

置b8+ 含f7[70...含h7 71 罩h8#] 71 罩f8#[71 ②h8#]] 68 f7+[ Elegantly win:68 ②g6 csl Rg8 cal Gb7g7 罩g5+[68...罩×g6 69 含×g6 csl Rg8 cal Gb7b8] 69 f×g5 罩f3+ 70 含g4 with mate in 3 moves] 68...含g7 69 罩b8 e1響[69...罩g5+ 70 f×g5 罩f3+ 71 ②×f3+-csl Yf3,Gf7] 70 f8響+ 含h7 71 彎h8#]

1-0

25.	C54
$\square$ Rowson Jonathan(2541)	
■ Sokolov Ivan(2695)	
SelfossMilkMasters2nd.	2003.10.31

# SURVEY OPENING

1	e4	e5
<b>2</b>	<b><b>②f3</b></b>	$2\mathbf{c}_{6}$
3	&c4	$\&\mathrm{c5}$
4	c3	266
5	d4	$e \times d4$
6	e5	d5
7	${}_{2}^{\circ}\mathrm{b5}$	$2\mathbf{e}_{4}$
8	$\mathbf{c} \mathbf{\times} \mathbf{d4}$	

This old, forgotten line is used time by time by Sveshnikov, who has a lot of romantic ideas against 1 e5

# 8 ... **≜**b6

 $[8\dots \mbox{$\hat{\otimes}$} b4+$ -<br/>; Sveshnikov-Aleksandrov/ Moscow 2002]

# 9 **⊘**c3

[9 h3?! is too slow O-O 10 &e3[10 O-O f6! This is the typical -; against Whites + 11  $\triangle$ c3[11 &xc6 bxc6 12 &e3[12  $\triangle$ c3 &a6 Black has a mighty 13  $\cong$ e1 fxe5 14  $\triangle$ xe4 dxe4 $\mp$ ] 12...f5 13  $\cong$ c1  $\cong$ e8 14  $\triangle$ c3[14  $\triangle$ bd2?? founders on f4 15  $\triangle$ xe4 dxe4 16  $\triangle$ g5 fxe3 17  $\cong$ c4+  $\cong$ h8 18 fxe3  $\cong$ f5 19 e6  $\cong$ f6-+ Kirjak-Acs/ Paks 1995] ] 11...fxe5[11... $\triangle$ e7 is a rather passive plan, Black has to do something against Whites + 12  $\cong$ d3  $\cong$ f5 13  $\cong$ e3 c6 14  $\cong$ c2 fxe5 15  $\cong$ xe5  $\cong$ d6 16  $\cong$ a4  $\cong$ c7 17  $\cong$ c5  $\cong$ c8 18  $\cong$ g5  $\cong$ g6 19  $\cong$ xe6 hxg6 20  $\cong$ ae1 $\cong$  Vltavsky-Rajski/

Taby 1991]  $12 \, d \times e5 [12 \, \textcircled{2} \times e4 \, d \times e4 \, 13 \, \textcircled{2} \, c4 + [13 \, \textcircled{2} \, g5]$ cannot exploit the pin on the a2-g8 / 17 a4 c6 18 a5 &xa1 19 We2 b5 20 axb6 &a6-+ Helvensteijn-Verdonk/ Amsterdam 1994] 13... 常h8 14 包g5 魚f5! Black is happy to sacrifice the exchange in order to get a mighty P chain in the + 15 Øf7+ 19 a4 c5 20 a5 &c7 21 &f4 &g6 22 **\mathbb{m}**g5 **\Omega**d3\pi Hernandez-Sieiro/ Havana-B 1986 12... ②×c3 13  $b \times c3$   $\triangle e7[13... \& e6!]$ ? 14  $\triangle g5$  & f5 is worthy of  $c6!? \infty [16...c5 \ 17 \ \text{\&b5}!? \text{ deserved attention} [17 \ \text{\&c2}]$ g5 18 \( \delta g3 \) \( \delta e6 \) 19 \( \delta h2 \) \( \delta g7!?[19...d4?! \) 20 \( \delta g4 \) †g7 1/2-1/2 Stock,M-Kachiani Gersinska/ Badenweiler op 1990 ( 20 ) 21  $\triangle f6\uparrow$ ] ] ] [10  $\pm \times c6$  b×c6 11 O-O f6 - 10 0-0[11...c5 12 &e3 &a6] ] 10...f6! $\mp$ -¿ Zorko-Atalik/ SLO-chT Bled 2001]

[9 a4!? a5 10 O-O[10  $\triangleq \times$ c6+ b×c6 11  $\triangleq$ c3  $\triangleq$ a6 and Whites K remains in the +] 10...O-O 11  $\triangleq \times$ c6 b×c6 12  $\triangleq$ c3  $\triangleq$ g4! This pin is very important[ On the immediate12...f5?! 13 e×f6  $\cong \times$ f6 14  $\bigcirc$ c5! $\pm$  is very strong, Biro-Lukacs/ Budapest 1985] 13  $\cong$ c1 f5! Now this push works perfectly 14  $\bigcirc$ c3[14 e×f6  $\triangleq \times$ f3! $\mp$  is the big difference!] [14  $\bigcirc$ g5? f4! $\mp$ ] [14  $\bigcirc$ bd2? f4 $\mp$ ] 14...f4[14... $\triangleq \times$ f3 15 g×f3  $\cong$ h4 16 f×e4  $\cong$ g4+= is draw by perpetual checks] 15  $\triangleq \times$ f3  $\cong$ h4 17  $\bigcirc \times$ e4!?[17  $\triangleq$ g3  $\bigcirc \times$ e3 18 h×g3  $\cong \times$ d4 19 f4[19  $\cong$ g2 g5 $\mp$ ] 19... $\cong$ d3 $\mp$ ] [17 f×e4  $\cong \times$ f4 18  $\bigcirc$ c2  $\cong$ g4+ 19  $\bigcirc$ g3  $\triangleq \times$ d4 $\mp$ ] 17... $\cong \times$ f4 18  $\bigcirc$ f6+[18  $\bigcirc$ c5  $\triangleq \times$ c5 19  $\cong \times$ f4  $\cong \times$ f6 with a wonderful compensation for the exchange]

[9 O-O O-O 10 h3 - 9 h3[10 ②c3 - 9 Nc3]]

[9 豐c2 魚d7 10 魚×c6 魚×c6 11 O-O O-O 12 魚e3[12 ②c3 f6! 13 魚f4 g5! Black has to play energetically! 14 魚c1 g4 15 ②d2 魚×d4 16 ②d×e4 d×e4 17 e×f6 豐×f6 $\mp$  Abolina-Trofimova/ Szeged Wch U18 Girls 1994] 12... 魚d7 The B belongs to the c8-h3 / 13 a4[13 ②c3 魚f5 14 豐e2 魚g4 This pin is again rather nasty! 15 h3 魚h5 Black wants to keep the pin provoking[15... 魚×f3 16 豐×f3 f5 17 e×f6  $\Xi$ ×f6 18 豐d1[18 豐g4 ②×c3 19 b×c3 豐c8 $\mp$  and

Whies P structure is weakened]  $18... \triangle \times c3$  19 b×c3  $\color d2$   $\color d2$ 

[9  $\& \times c6 + b \times c6$  10 @c2 is countered by another -; against Whites +: c5]

### 9 ... O-O 10 ≜×c6

[10 \( \pmedex e^3 \) seems to be the precise move order f5!?[10...f6 is not good in this special case because of 11 @b3! @xc3 12 @xc6!?[12 bxc3 f×e5!?[12...�e7 13 O-O c6 14 \( \)dd3 \( \)g4 15 e×f6 ¤×f6 16 ∅e5± Steinitz-Schlechter/ Vienna 1898] 13  $\underline{\diamond} \times c6 \text{ b} \times c6 \text{ 14 } \underline{\lozenge} \times c5 \text{ } \underline{\text{#d}} 6\infty \text{] } 12...\text{ b} \times c6 \text{ 13 } \underline{\text{#}} \times c3 \underline{\text{+}}$ successfully blockading ¿; c5[13 b×c3 \(\precapa a6\)\(\precap \)]  $[10... \triangle e7 \ 11 \ \text{$\underline{$}$}d3 \ f5 \ [11... \triangle \times c3 \ 12 \ b \times c3 \ \text{$\underline{$}$}f5 \ The$ exchange of the light-squared B is important for Black 13 O-O 豐d7 14 匂h4 魚×d3 15 豐×d3 f5 If Black can blockade the light squares, he cannot be worse 16  $\pm g5$   $\bigcirc g6$  17  $\bigcirc \times g6$  h×g6 18 a4 c6 19 e6 坐×e6 20 🖺 fe1 唑 c8 21 a5 1/2-1/2 Morozevich-Malaniuk/ Krasnodar op 1997 (21) 12 e×f6 ②×f6 13 ②e5 ②f5∞ Steinitz-Pillsbury/ Vi-- 11 Bc6[12 O-O f5≒] [12 g4 ≜g6 13 ②e2 f6 14 魚×c6 b×c6 15 O-O f×e5 16 ②×e5 豐h4 17 幻f4 chT 1996] [12 \&e2 is a rather quiet approach f6

13 exf6 ②xc3 14 bxc3 ≝xf6 15 O-O∞] [12 ≝b3 pushes too hard: ≜xf3! 13 gxf3 ∅g5∓ Stanciu-Urzica/ ROM-ch 1974] ] [11 O-O f5![11...f6 is again met by 12 @b3] 12 exf6 @xc3 13 bxc3 豐×f6= Steinitz-Schiffers/ Vienna 1898] [11 豐b3 фе6[11...Фе7!?] 12 О-О Фе7 13 фd3 Фхс3 14 b×c3<sup>±</sup> Hromadka-Nyholm/ Baden 1914] [11 &×c6 - 10 Bxc6] 11... \(\rangle f5!? [11... \(\rangle \times f3 \) 12 g\times f3 \(\rangle \)g5 13  $\& \times c6 \text{ b} \times c6 [13... \& \times f3 + 14 \& e2 \& \times d4 + 15 \& \times d4]$ bxc6 16 &xb6 axb6 17 \( \text{\text{\text{\text{\$\geq}}}} \) 18 \( \text{\text{\text{\$\geq}}} \) 18 \( \text{\text{\$\geq}} \) 18 19 f4 f6 20 e6 罩ae8 21 f5 豐h3+ 22 曾g1 豐g4+ 23 曾h1 曾f3+ Fernandez-Izeta/ Bilbao 1987/ 1/2-1/2 (26) 14 O-O-O!? is critical, for example:[14] 豐a4?! looks overoptimistic 匂×f3+! 15 営e2 f6! 16 e6[16 \$\disp\xf3 f\xe5+ 17 \$\disp\e2 e\times d4 18 \$\disp\xd4 \$\overline{\pi}f4\overline{\pi}] 16... ②×d4+![16... ②g5 17 豐×c6 豐e8 18 ②×d5! ②×e6 19 豐×e8 罩f×e8 20 堂d3 魚×d4[20...罩ad8 21 🗓 × b6 a× b6 22 ু c4! c6 23 a4 ( Sveshnikov-Balashov, SU 1985 ) f5 24 f3 f4 25 \(\delta\)f2 \(\delta\)g5 26  $\hat{2}h4 = d5 = 21 \hat{2} \times d4 = d8 = 17 \hat{2} \times d4 = 5 = 14 = 65$ ②e6 15 O-O-O 豐h4[15...豐e7 / f6] 16 豐g4 豐e7 / f5,g5] 14... ②×f3[14... ②e6 15 f4 f5 16 ②a4 豐d7 17 �b1±] 15 豐f5[15 h4 豐d7] 15... 幻h4 16 豐g4 ②g6 17 h4 f5! 18 e×f6 豐×f6 19 h5 ②f4 20 罩h4∞ Sveshnikov] 12 \bigwib3[12 \,\preceq \times 6 b \times 6 13 \overline{\Omega} \times e4[13 \bigwib a4 c5] 13...d×e4 14 \( \begin{aligned} \begin{aligned} \text{all} \text{ exf3 15 } \begin{aligned} \text{w} \text{xf5 f} \text{sg2 16 } \begin{aligned} \begin{al 豐d5 17 豐g4 f5 18 豐f4 罩ae8∓ Kashtanov-Lugovoi/ St Petersburg White Nights 2002 [12 wa4 2e7 13 ②h4[13 O-O f6!] 13...f6 14 ②×e4[14 ②×f5  $\textcircled{2} \times \text{f5 } 15 \textcircled{2} \times \text{e4} [15 \textcircled{2} \times \text{d5}? \textcircled{2} \times \text{e3} \mp] 15... \text{d} \times \text{e4 } 16 \text{ e6}$  $\triangle \times e3 = 14... \& \times e4 15 e \times f6 = \times f6 16 f3 [16 O-O h6 = 1]$ 16... &f5 17 g4![17 O-O c6 18 &e2 h6 $\mp$ ] 17... &g618 O-O-O a6 19 \(\mathref{\pm}\)d3 \(\mathref{\mathref{\mathref{\mathre{\mathr Havana 1986 (19) 20  $\mathbb{Z}$ he1  $2\times d3$   $21 \mathbb{Z} \times d3 \mathbb{Z}$ [12  $ext{@e}$ e2  $ext{@b4}$ ![12... $ext{@e}$ e7 13 O-O[13  $ext{@h4}$  c5∞] ] 13 O-O[13 &a4 &xc3 14 bxc3 &d3+ 15 &f1 c5 $\mp$ ]  $17 \mathbb{Z} \times f1 \triangle a6 18 \& c2 f5 = 12... \triangle e7 13 O-O[13 \triangle h4]$  $\&e6\infty$ ] 13...c6 14 &e2 @g6 15 @a4  $f6\infty$  and Black begins his assault against Whites stronghold on e5] 11 e×f6 ②×f6[11... 罩×f6!?] 12 O-O[12 罩c1 豐d6 13 O-O &g4 14 &e2 Zae8 Black has a nice piece play 15 h3 &×f3 16 &×f3 ②e7∞ Steinitz-Lasker/ World Ch ( 6 ) USA 1894]  $12... \pm g4\infty$ ]

[10 O-O 2g4 11 2e3 f5 12 exf6 ( Steinitz-Schiffers/ Wien 1898 ) 2xf6! 13 2e2 2e4 2c1 2ae8 15 2e4 2c2 2e4 2c2 Sozin]

10 ... b×c6 11 \&e3 f5!?

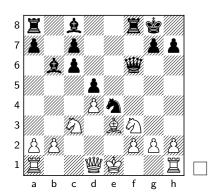
[11... \(\pm\)g4 12 \(\pm\)a4! is supposed to be the best answer here 12 h3?! \$\delta h5 13 \delta a4 The insertion of h3-Bh5 helps only for Black c5!? 14 d×c5 ∅×c5 15 &xc5 &xc5 16 O-O-O d4 17 g4 &g6 18 \( \)\( \) he1 豐g5+ 21 罩e3 豐f4〒] 20...罩e8 21 罩d1 豐×d4 22  $\triangle \times d4![22 \boxtimes \times d4 \boxtimes bd8! \mp] 22...f6 23 e6 \boxtimes bd8 24 f4$ dapest 1982 ) \(\begin{aligned} \pm \delta \delta +! 27 \\ \end{aligned} \end{aligned} e1 \\ \pm \end{aligned} e8 \(\pm \begin{aligned} \pm \delta \  $20 \, \mathbb{Z} d1[20 \, b \times c3 \, \mathbb{Z} d3!] \, 20... \, \mathbb{Z} \times d1 + 21 \, \mathbb{Z} \times d1 \, \mathbb{Z} b8 \mp ]$ [12 豐c2 罩b8 13 ②×e4 d×e4 14 豐×e4 魚×f3 15 g×f3 魚a5+ 16 曾f1 f5 17 e×f6 豐×f6∓ Valvo-Brooks/ New York op 1990] 12...c5!?[12...  $\triangle \times c3!$ ?  $13 b \times c3$ [degree degree de degree dec×b6 f×g2 16 罩g1 奠f3] 15... 豐d3! 16 g×f3 奠a5+ 17 b4 ∰c3+ 18 ∯e2 ≜xb4∞] 13... ≜xf3 14 gxf3 ②×c5 15 &×c5 &×c5 16 O-O-O &×f2![16... 豐e8 17 豐a5 魚×f2 18 豐×d5 豐e6 19 �b1 罩ac8 20 罩hf1 兔b6 21 f4 豐f5+ 22 曾a1 h6 23 匂e4 曾h7 24 🖺 g3 🕎 g4 25 a3 👺 h3 26 👺 e4+ 🗳 h8 27 f5± Sveshnikov-Dautov/Pinsk 1986 [16...d4 17 🖾 e4  $@e7 18 f4\pm ]17 \triangle \times d5$  White has the somewhat better P structure, but the position remains sharp[17] 罩×d5 豐g5+] 17...豐e8![17...豐g5+ 18 f4 豐h4 19 豐c6!±] 18 豐c2 身b6 19 罩he1 豐e6 20 貸b1 罩fd8 21 豐e4 c6 22 ②f4 豐h6 23 罩×d8+ 罩×d8 24 e6 f×e6 25 ∅×e6± Huerta-Estrada Nieto/ Carlos Torre op 2000]

[11... $\textcircled{\triangle}$ ×c3!? deserves serious attention by this move order 12 b×c3 a6 13 @64 @68![13...ab5 14 @62 a6 15  $\textcircled{\triangle}$ 95 96 16 h4→] 14 @×c6 @f5 $\textcircled{\mp}$  with more than enough compensation for the P]

12 exf6

[12 O-O f4 13 **≜**c1 **≜**g4≒]

12 ... 豐×f6



Position after 12... ≝×f6

### 

[13 h3 is again slow due to  $\triangle a6\rightarrow$ ]

[13  $\bigcirc$ xe4 dxe4 14  $\bigcirc$ d2  $\stackrel{\text{\tiny e}}{=}$ g6 15  $\stackrel{\text{\tiny e}}{=}$ c2  $\stackrel{\text{\tiny e}}{=}$ f5∞ and the pressure on the light squares is annoying]

### 13 ... **豐**g6!

### 14 **⊘**e5

[14 O-O-O 빨×g2 15  $\odot$ e5 - 14 Ne5[15  $\odot$ ×e4 빨×f3 16  $\odot$ g5 빨f5두] ]

[15...公 $\times$ c3 16 豐 $\times$ c3  $\pm$ f5 17 單hg1 豐e4 18 f3 豐h4 19 豐 $\times$ c6 罩ad8 20 罩 $\times$ g7+!  $\pm$  $\times$ g7 21 罩g1+  $\pm$ h8 22  $\pm$ g5 豐 $\times$ g5+ 23 罩 $\times$ g5  $\pm$  $\times$ d4 24  $\pm$ g4  $\pm$ b6 $\pm$ ]

### 16 **Z**hg1

### 16 ... ∅×d1?

### 

[ Missing 18  $\Xi$ g1! defending the first rank in many lines 266[18...266? 19  $2\times 45$ !!  $2\times 45$  20 36 36 21  $2\times 6+-$ ] [18...252!!  $2\times 45$ !!  $2\times 45$ !  $2\times 65$  20 36 36 20  $2\times 65$  21 36 21 36 24!? 19  $2\times 66$  26 20 20  $2\times 65$  21  $2\times 65$  21  $2\times 65$  20  $2\times 65$  20 2

18		奠xd4
19	$\mathfrak{D}{ imes}\mathbf{c}6$	<b>≜</b> b6

[19... 置f1+! chasing the white K was much better 20 曾d2 ②c4+ 21 曾d3![21 曾c2 童f5+ 22 ②e4 置e8 23 ②xd4 置xe4 24 置xe4 处xe4+ 25 曾c3 置c1+ 26 曾b4 c5+-+] [21 豐xc4 dxc4 22 ②xd4 处g4-+] 21... 处xc3[21... 处c5!? 22 ②xd5 置f3+ 23 置e3 处a6] 22 ②e7+[22 bxc3 处a6![22... 处g4+] 23 曾d4 置f4+ 24 曾c5 ②b6-+] 22... 曾f8[22... 史h8 23 ②xc8 置xc8 24 豐b7! ②d6 25 豐xc8++-] 23 ②xc8 置xc8[23... 置f3+ 24 曾c2 置xc8 25 bxc3 d4+] 24 bxc3[24 豐b7? ②d6] 24... 置f3+ 25 曾c2[25 曾d4 ②b6!] 25... d4! 26 曾d1 ②e3+ 27 曾c1 c5 28 豐b7 置f1+ 29 曾b2 置e8-+ I Sokolov]

20	$ ilde{ riangle} imes  extbf{d}5$	<b>⊑</b> f1+
21	$\mathbf{\overset{d}{\cong}}\mathbf{d2}$	<b>罩</b> d1+
22	<b>⊈c3</b>	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

<b>23</b>	rightharpoons delta d	<b>⊑c2+!</b>
24	<b>∲</b> e1	$\mathbb{Z}{ imes}{ m e}2+$
<b>25</b>	$\mathbf{\dot{\cong}} \mathbf{\times e2}$	<b>≜</b> a6+
<b>26</b>	$\mathbf{\dot{r}d2}$	&c4
27	$\odot \mathrm{de7} +$	?!⊕

<b>27</b>		<b>∳</b> h8
<b>28</b>	<b>₩c3</b>	

[29...  $\Xi$ f2+! 30 \$\cdot c3 \$\Ze2!!\$ is not an easy move to find without Fritz! 31 \$\Qc8[31 \$\Gamma\$h5 \$\Ze2+ 32 \$\cdot b4\$ \$\Ze2+ 33 \$\cdot c3 \$\Ze2+ 34 \$\cdot b4 \$\Qd5+!\$ 35 \$\Qcap x\cdot c5+ 37 \$\Cdot a4 \$\Ze2+ 34 \$\cdot b4 \$\Qd5+!\$ 35 \$\Qcap x\cdot c5+ 37 \$\Cdot a4 \$\Ze2+ 2#]\$ 31... \$\Qcap d1+ 32 \$\Cdot x\cdot c4 \$\Ze2+ 34 \$\Cdot b5 \$\Leq g1-+]\$

### 30 響h5

[30 \$\ddots c3 \$\bar{\textit{Z}}f3 31 \$\ddots h5 \Od5 + 32 \$\ddots d2 \$\bar{\textit{Z}}d3 + 33 \$\ddots c2 \$\ddots h3 + 34 \$\ddots kd3 \$\Od5 f4 + \pi|\$]

	<b>罩f2</b> +
<b>ģ</b> c3?	

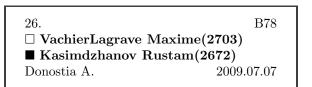
	<b>≜f7</b> −+
₩h3	ହିd1+
	<a>∅×b2+</a>
degee e4	<b>ℤe2</b> +
<b>∲</b> f4	<b>≜e6??</b>
	<ul><li><b>a</b> b h 3</li><li><b>a</b> b h 3</li><li><b>b</b> e 4</li></ul>

 $[35... \Xi e6-+$  would have won easily!]

[ Missing his last chance in this extremely sharp game37 ②ge7+ \$\\$h8[ but not37...\$\\$f8? 38 \$\\$\\$xh7 \$\\$\frac{1}{2}\$f2+ 39 \$\\$\\$g3 \$\\$\\$e8 40 \$\\$\\$\\$xg7] 38 \$\\$\\$\\$\\$g6+= and draw with perpetual check]

<b>37</b>		<b>∲</b> f7−+
38	豐×h7	<b>Ød3</b> +
<b>39</b>	<b>ģ</b> f3	<b>⊑</b> e3+
40	$rac{1}{2}$ $ angle$ $ angle$ $ angle$	<b>≜h3</b> +

0 - 1



1	e4	c5
<b>2</b>	$\bigcirc$ f3	d6
3	${f d4}$	$c \times d4$
4	$ ext{@} imes  ext{d} 4$	<b>�</b> 166
5	$\odot \mathbf{c3}$	$\mathbf{g6}$
6	<b>≜e3</b>	

6		<b>≜g</b> 7
7	f3	O-O
8	$ ed{f w}{ m d}{f 2}$	$\odot c6$
9	$\mathbf{\&c4}$	

The second main alternative O-O-O d5 10  $\mathfrak{D}$ b1!?[10 exd5  $\mathfrak{D}$ xd5 11  $\mathfrak{D}$ xc6 bxc6 12  $\mathfrak{L}$ d4  $\mathfrak{D}$ xc3 13 豐×c3 魚h6+ 14 魚e3 魚×e3+ 15 豐×e3 豐b6 16 20 \( \begin{aligned} \begin{aligned} \text{del} \begin{aligned} \begin{aligned} \text{del} \begin{aligned} \b 23  $\Xi e3$  Ozolin,<br/>M ( 2367 ) -Kashlinskaya, A ( 2201 ) /Pardubice/ 2008/ \$\disp\g7 / Rd3=\] 20...c5 21 \$\dispc4c4 25 ७×d1 c4! 26 ७e7 ७g1+ 1/2, Rublevsky,S ( 2702 ) -Gashimov, V (2730) / Poikovsky/2009/] [10 we1 e5 11 ②×c6 b×c6 12 e×d5 ②×d5![12...c×d5?! 13 ②e4 豐c7 15 奠c5 罩fd8 16 h4 h6 17 h5 f5 18 ②f2 ②f4 19 &×e6+ ②×e6 20 &b4 g5 21 &c3 罩×d1+ 22 ②×d1 ②f4 23 ②e3 豐f7 24 �b1 ②d5 25 ②c4 罩b8 26 奠d2 豐e7 27 c3 e4↑ Inarkiev,E ( 2669 ) -Radjabov,T ( 2751 ) /Elista/2008/] 10... ∅×d4 11 e5 45 12 exf6 can be met by exf6!? [Ivanchuks positional Q-sac12... 奠×f6 13 公×d5 豐×d5 14 豐×d5

②×e3 15 豐d2 ②×d1 16 豐×d1 魚e6[16... 魚f5 allows active development 17 \(\delta \cdrt{c4}\pm \) is starting to lose ground after the accurate 17 \(\pm\$b5! \[ 17 \\ \pm\$e2 \(\beta\$fd8 18 響c1 b5 19 罩d1 罩dc8 20 響e3 a5 21 g4 b4 22 **\$\delta\$** b5 a4 23 **\Bar{B}**d3?[23 **\Bar{B}**d2!?∞] 23... **\Delta**×a2+! 24 **\Delta**×a2 罩×c2 25 g5 魚g7 26 罩d2 b3+ 27 貸a3 魚×b2+ 28 \$\displaystyle \displaystyle \dinto \displaystyle \displaystyle \displaystyle \displa 2303 ) / Marianske Lazne/2009/] 17...a6 18 \&a4 罩fd8[18...b5 19 &b3 &×b3 20 a×b3 a5 21 營e2 a4 22 \(\delta\)a2! is an important motif, after a×b3+ 23 up] 19 👑e2 🖺d4 20 &b3 &×b3 21 a×b3 🖺ad8 22 g3 罩8d5 23 f4 e6 24 響f3 b5 25 g4 a5 26 罩g1 曾f8 27  $\Xi$ f1 a4 and now again 28 2a2! $\pm$  Pacher,M ( 2357 ) -Pinter, E ( 2415 ) /AUT-chT2/2008/ and Black faces a fight for a draw 13 \$\,\mathref{L}\text{c5}\text{ d4}[ Black must be generous -13... $\mathbb{Z}e8$ ?! 14  $\mathbb{Q}\times d5$   $\mathbb{g}e6$  15  $\mathbb{g}b5\pm$ ] 14 魚×f8 豐×f8 15 ②b5[15 ②e2?! ②e3 16 罩c1 ②c4! 17 豐×d4 b5 18 c3 魚f5+ 19 曾a1 罩d8 20 豐f2 罩d2 21 👑 × a7 🖄 × b2 22 🖄 d4 🖄 a4 23 🖄 × b5? 🖄 × c3 24 ĝc4 ∅×b5 25 ∰e3 ĝd3! 0-1, Lahno,К ( 2493 ) -Jobava,B (2616) /Dubai/2004/] 15... 夕e3 16 罩e1 f5 17 f4[17 ②×d4 f4 18 g3 營d8 19 ②b3 營f6 20 豐c1 魚f5 21 魚d3 罩c8[21... 魚×d3! 22 c×d3 豐f5 23 a5?![23... \$\delta\$f6 24 \$\mathbb{Z}\$he1 \$\mathbb{Z}\$c6\$\mathbb{C}\$] 24 \$\mathbb{Z}\$he1 a4 25 g×f4 a×b3 1/2, Akshayraj, K (2400) - Ganguly, S (2603) /Mangalore/ 2008/ 26 a×b3 $\uparrow$  / 27 =8+  $\times8$ 28 罩xe8+ 魚f8 29 罩e5 豐d7 30 豐d2±] 17...豐c5 18 c3 公×f1 19 罩e8+ 魚f8 20 豐×d4 豐×b5 21 豐d8  $\triangle d2 + 22 \implies c2 \implies a4 + 23 \implies c1 = 23 \implies c2 \implies c4 + 24$ 增d1 豐h6 25 嶌he1 f4≒] 23... 豐×e8 24 豐×e8 ᡚe4 25 罩d1 勾f6 26 豐e5 勾d7 27 豐e8 勾f6 28 豐d8 20e4 Although White got a draw, later he had to force it after 29  $\mathbb{Z}$ d7  $2\times d7$  30  $2\times d7$  30  $2\times d$  26 31  $2\times d$  $\triangle c5!$  = Nisipeanu,L ( 2675 ) -Radjabov,T ( 2756 ) /Bazna/2009/ - see notes by Rogozenco in CBM

# 9 ... \(\pm\dd7\) 10 \(\pm\dd8\d3\)

[10 O-O-O 罩b8 11 魚b3 ②a5 12 魚h6[12 曾b1 b5 13 h4 ②c4 14 魚xc4 bxc4 15 曾a1 h5 16 罩b1 豐a5 17 魚h6 魚xh6 18 豐xh6 罩b6 19 g4?![19 豐g5=] 19...hxg4 20 豐e3 罩fb8 21 h5 g5〒 Carlsen,M(2775)-Radjabov, T(2744)/Bilbao/2008/ Although Carlsen went on to win this game, he was motivated to try the setup with opposite colours] 12...魚xh6 13 豐xh6 b5 14 g4 ②xb3+ 15 ②xb3 b4 16 ②d5 ②xd5 17 exd5 罩b6! 18 罩he1 e5 19 dxe6

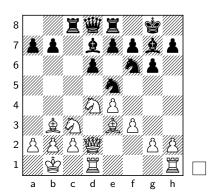
fxe6 20 필e3[20 빨d2  $\triangle$ ∞] 20... 필f7 21  $\triangle$ d2 d5 22  $\triangle$ b3 빨c7 23 \$b1  $\square$ b8 24  $\square$ de1  $\square$ c8 25  $\square$ 1e2  $\square$ b6 26 h4 d4!↑ Dominguez Perez,L-Carlsen,M/Linares /2009/ For more details see Rogozencos notes in CBM 129]

10		$\mathbb{Z}c8$
11	O-O-O	2e5
12	<b>ģ</b> b1	$\Xi e 8$

Carlsen used to play this move last year before turning to 12... a6 Well try to ascertain what discourages the top players from repeating this move: 13 h4[13 罩he1 b5 14 魚h6 魚×h6 15 豐×h6 罩×c3! 16 b×c3 a5 , pokracovanie 17 f4 ②eg4 18 豐h4 a4 19  $\mathring{2} \times f7 + \Xi \times f7 \ 20 \ e5 \ \textcircled{2} d5 \ 21 \ e6 \ \textcircled{2} \times c3 + 22 \ \mathring{2} c1 \ \mathring{2} \times e6$ 23 ②×e6 豐a5 24 豐×g4 ②×a2+ 25 貸b2 豐c3+ 1/2, Ivanchuk, V (2781) - Carlsen, M (2775) / Bilbao/2008/ [13 g4 b5 14 h4 is statistically promising, but nobody has played the natural b4 with excellent [=], 13...h5 14 g4!? The positional continuation is14 Åh6 ②c4[Here14... &×h6? 15 豐×h6  $\Xi \times c3$  16 b×c3± csl Rg6 is already insufficient due to the ;ig6; White already threatens f4 15  $\&\times$ c4  $\mathbb{Z} \times c4$  16  $\mathbb{Z} \times g7$   $\mathbb{S} \times g7$  17  $\mathbb{S} d5!$ ?[17  $\mathbb{Z} he1$   $\mathbb{Z} e8$  18  $\triangle de2$   $ext{@a}5$  19  $\triangle f4$   $ext{@ec8}$  20  $\triangle cd5$   $ext{@} \times d2$  21  $ext{@} \times d2$  $\triangle \times d5$  22  $\triangle \times d5$   $\Xi e8$  23  $\triangle b6$   $\Xi c7$  24 e5 & e6 25 e×d6 \( \mathbb{Z} c6 = \text{Anand,V (2798)} \) -Carlsen,M (2775) /Mainz rpd/2008/] 17...e5 With the R on f8 instead of e8 White cant take on f6, but he has the unpleasant 18  $\triangle$ b3 /  $\triangle$ ×d5 19 @×d5  $\text{\@}$ c6 20  $\triangle$ a5  $\square$ b6 21 c4! $\uparrow$  csl Rb6 b6 Now the R is trapped due to Blacks 12th move (!) and the violent \( \begin{aligned} \begin 26 \( \mathbb{Z}\)c1+- Nikolenko,O (2511) -Kashlinskaya,A ( 2303) /Moscow/2009/ quickly led to a hopeless position] 14...h×g4 15 h5 ∅×h5 16 ℤdg1 is dangerous for Black: [16 \$\dagger h6 \$\delta h7!? [16...e6 17 \$\dagger dg1\$] 豐f6 18 f×g4 魚×h6 19 豐×h6 豐g7 20 豐e3 勾f6 21 g5 ②h5 22 ②de2 a5 23 罩×h5 g×h5 24 ②f4 ②g4 25 營h3↑ Dominguez,L (2708) -Carlsen,M ( 2775 ) /Biel/ 2008/] 17 ≜×g7 🗳×g7 18 f×g4  $\hat{\mathbb{Z}} \times g4$  19  $\hat{\mathbb{Z}}f5+$   $g\times f5$  20  $\hat{\mathbb{Z}}g5+$   $\hat{\mathbb{Z}}g6$  21  $e\times f5$   $\hat{\mathbb{Z}}\times d1$  $c3[25 \ \square \times h5 \ \square d4\mp] \ 25... \ \square g7 \ 26 \ \square \times h5 \ \square c6\mp gives$ White only rather vague compensation This line is important for the comparison of 12 a6 and 12 Re8 16... \( \bar{\text{Z}} \)c5[16... \( \bar{\text{W}} \)a5 17 \( \bar{\text{\$\genty}} \)h6 \( \bar{\text{\$\genty}} \)f6!?[17... \( \bar{\text{Z}} \times \text{c3}? \) 18 魚×g7 曾×g7 19 罩×h5 罩×b3 20 豐×a5 罩×b2+ 21 **a** 1 g×h5 22 f4 **a** e6 23 **a**×e6+ f×e6 24 f×e5+− Anand, V (2798) -Carlsen, M (2775) /Mainz

rpd/2008/] 18 f×g4  $\triangleq$ xg4 and now the main problem is the as yet untested computer suggestion 19 魚f4!↑[19 魚×f8 省×f8 20 響e3 罩×c3! 21 響×c3 響×c3 22 b×c3 e6 23 &c4 @×c4 24  $\verb"\Z|$ ×g4 &e5 25  $\verb"\Z|$ g2 b5 26 \( \Big\) f2 \( \Big\)g8\( \Big\) Karjakin,S (2727) -Radjabov,T ( 2744 ) /Sochi/2008/ gave Black ample compensation even for 2 (!) exchanges and he went on to win a nice game] 17 \(\pm\$h6[Interesting is 17 \(\Delta\)d5, or Rogozencos] [17 f4!? ②c4 18 ②xc4 罩xc4 19 f5∞] 17... 曾h7 18 奠×g7 曾×g7 19 f4[19 句d5!?] 19... 句c4 20 ≜×c4 ≡×c4 21 f5 e5 22 f×e6 △[22 △de2 ≡h8 23 b3 \( \bar{\text{2}}\)c8!\( [23...\) \( \bar{\text{2}}\)c6? 24 \( \bar{\text{2}}\)xg4 \( \bar{\text{2}}\)f6 25 \( \bar{\text{2}}\)gg1! cal Gh1h8 -¿j-¿h, Topalov, V (2777) - Carlsen, M (2775 ) /Bilbao/2008/] 24 罩×g4[24 豐×d6 魚×f5! 25 豐×d8 罩c×d8 26 e×f5 g×f5∓] 24... 匂f6 25 罩×h8[25 罩gg1 22...f×e6 23 b3! / \(\begin{aligned} \begin{aligned} \begin{al 26 e×f5 \( \bigsiz \) xf5 27 \( \Ozerline{1}\) e4→]

[ The committal12... $\triangle$ c4 13  $\triangle$ xc4  $\Xi$ xc4 14 g4 practically forces Black to go for an unclear exchange sacrifice b5 15 b3 b4!?[ Earlier practice has shown Black doesnt have quite enough for the P after15... $\Xi$ c8 16  $\triangle$ d×b5 $\pm$ ] [ Also the trick15... $\Xi$ c5? 16  $\triangle$ e6! $\pm$  is already well-known] 16 b×c4 b×c3 17  $\Longrightarrow$ xc3  $\Longrightarrow$ c7 $\Longrightarrow$ c7 $\Longrightarrow$ c7 $\Longrightarrow$ c7 $\Longrightarrow$ c7



Position after 12... \modelse

13 h4 h5 14 g4!?

[ Even here, there is the promising strategic 14  $\triangleq$  h6 , analogous to the above note After

②×h5 18 罩hg1 e6 19 奠c1 豐f6 20 ②de2 d5 21 f4 b4 22 e5 **a**d8 23 **a**e4 **a**b5 24 **b**h3 **a**xb2 25 **a**xb2  $\&\times e2$  26  $\Xi d2$  &c4 27 &c4 Timofeev,A ( 2663 ) фе6!?[19... 罩e6 20 豐a5 罩a4[20... a6 21 豐b6 фс8 22 包a5 罩c5 23 c4!? 豐e7 24 b4! 罩c7 25 罩d5 ( )] 21 豐×d6 罩ec8 21 c3 罩4c6 is a more recent attmept, but after[21...b5 22 營d2 a5?! 23 ②xa5![23 營g5?! 豐×g5 24 h×g5 a4 25 幻d2 罩4c7 26 a3 罩d7 27 堂c1 f6 28 g×f6+ 営×f6 29 匂f1 罩×d1+ 30 営×d1 罩d8+ 31 \$\displant{\text{def}} \displant{\text{eff}} \displant{\text{def}} \displant{\text{def}} \displant{\text{def}} = \text{Leko,P} \ (2741) \ -\text{Carlsen,M} \ (2765) ) /Miskolc rpd m/2008/] 23... 罩a4 24 ②b3±] 22 豐d2 豐e7 23 ②c1[23 g4 豐f6 24 豐g2 h×g4 25 f×g4 響f4 26 g5 罩c4≒ Wearstad,L (2007)-Lilleoren,M (2507) /corr/2007/] 23... \( \begin{aligned} \begin{aligned} \alpha \ext{507} \ext{ } \) /corr/2007/] 23... \( \begin{aligned} \beta \beta \ext{61} & \left{23} \\ \text{...} \beta \beta \ext{51} & \left{24} & \text{g3} \\ \text{b5} \ext{!?} \ext{]} \] 25 a3 &c4 26 \(\mathbb{e}\)g5 f6 27 \(\mathbb{e}\)e3 \(\mathbb{E}\)ac6 28 g4 h×g4 29  $f \times g4 \ a5 \ 30 \ g5 \ b4 \ 31 \ h5! \rightarrow$ 

[14 魚g5 罩c5 15 魚h6!?[15 g4?! h×g4 16 h5 ②×h5 17 罩×h5 g×h5 18 豐h2 ②g6[18...豐b6? 19 豐×h5 e6〒] 19 豐×h5 豐a5 20 f4 罩×g5 21 f×g5 e6 22 ②f5?[22 豐×g4∞] 22...e×f5 23 豐×g6 魚e6 24 豐h5 f×e4 25 罩f1 豐e5 26 罩×f7 魚×b3 27 a×b3 g3〒 Radjabov,T ( 2751 ) -Carlsen,M ( 2765 ) /Baku/2008/] [15 f4 ②c4 16 豐d3 豐c8 17 f5 g×f5! 18 e×f5 ②e5 19 豐e2 ②eg4 20 罩hf1 罩×c3! 21 b×c3 豐×c3 22 魚c1 a5 23 魚b2 豐e3 24 罩de1 豐×e2 25 罩×e2 a4 26 魚c4 ②e5 27 魚b5 罩c8 28 魚×d7 ②f×d7 29 ⑤f3 罩c4 30 ②×e5 ②×e5≅ csl Ra2,Rc2,Rf5,Rg2,Rh4 /=/+,Dominguez Perez,L ( 2717 ) -Radjabov,T ( 2761 ) /Linares/2009/] 15... ②c4 16 魚×c4 transposes to the 14 Bh6 line with an extra move for both sides]

14		$h \times g4$
15	h5	�xh5

[15... 罩xc3 is probably insufficient due to 16 豐xc3![16 bxc3? 公xf3! 17 公xf3 公xe4 18 豐d3 公xc3+ 19 含c1 鱼f5 20 鱼xf7+ 含f8! 21 豐c4 gxf3 22 h6 公e2+ 23 含b1 公c3+ 24 含c1 鱼h8 25 h7 e6 26 鱼g8 豐a5 27 罩d3 公xa2+ 28 含b1 公c3+ 29 罩xc3 鱼xc3 30 鱼h6+ 含e7 31 鱼g5+ 含d7 32 豐xc3 豐xc3 3 h8豐 豐xh8 34 罩xh8 罩xg8 0-1,Aroshidze,L(2526)-Vocaturo,D(2445)/Antalya/2009/] 16...gxh5 17 罩dg1↑[17 f4!? 公xe4 18 豐e1±]]

### 16 **≜**h6 e6

[ Kasimdzhanov understandably doesnt want to repeat 16...\$\delta h7 17 \(\delta \times g7\) \$\delta \times 7 18 f\times g4 \(\delta \times g4\) 19 \$\alpha f5+!? \(\delta \times f5 \)[19...g\times f5? 20 \$\delta g5+ \alpha g6\) 21 exf5 \$\delta \times d1\) 22 \$\delta \times f7+-- with the R on f8 this line was playable for Black] 20 exf5 \$\delta h8\) 21 f\times g6 \$\alpha \times g6\) 22 \$\alpha e4!?[22 \$\alpha d5\) \$\alpha f6\) 23 \$\alpha \times f6\) exf6 exf6 24 \$\delta \times h8\] Dominguez Perez,L (2719) -Kasimdzhanov,R (2672) /Dresden olm/2008/ 25 \$\delta \times d6\delta \delta \delta f1\) \$\delta sh1\) 24 \$\delta \times h1\) d5 25 \$\alpha \times f6\) 26 \$\delta f6\] 27 \$\delta f1\) f6 28 \$\delta f5\] \$\delta 525[28... \$\delta 6?\) 29 \$\delta g1\] \$\delta 8\] 30 \$\delta \times d8\] 35 \$\delta g2\] 1-0,Radjabov,T (2751) -Kasimdzhanov,R (2672) /Elista/2008/] 29 \$\delta g1\] \$\delta 8\] 30 \$\delta 3^{\delta f1}[30\) c4!?\(-1\)]

However, 16... \(\delta f6\) deserves more attention: 17 ②d5!?[17 豐g2 a5[17...罩×c3!?∞] 18 f4 ②c4 19 f5 a4 20 🖄 × a4 👲 × a4 21 f × g6 👲 × b3 22 g × f7 + 🗳 × f7 23 c×b3  $\bigcirc$ e5 24  $\bigcirc$ eh2→ Domanov,D ( 2141 ) -Simmelink, J (2307) /corr/2006/] [17 f×g4 &×g4 18 \(\begin{aligned}
\begin{aligned}
\begin{a his ¿¿[18...罩xc3?! 19 豐xc3 豐b6 20 魚e3 豐a6 21 豐d2 e6 22 a3 魚g7 23 魚h6 豐b6 24 魚×g7 貸×g7 25 罩h4 食f3 26 含a2 曾d8 27 曾h2 ②f6 28 曾f4 食h5 29 inas/2009/] ] 17...a5[ The question is if Black can afford17...g×f3!? / 18 罩dg1 e6 19 ②×f6+ 豐×f6 20 罩×h5? f2] 18 ②×f6+ e×f6 19 罩×h5 g×h5 20 豐h2 a<br/>4 21  $\mbox{$\underline{a}$d5}$   $\mbox{$\underline{a}$c5}[21...\mbox{$\underline{e}$e6}]$  22  $\mbox{$\underline{w}$}\times\mbox{$h5$}$   $\mbox{$\underline{a}$}\times\mbox{$d5$}$  23 e×d5  ${\color{orange} {\bigodot}} g6$  24 f×g4  ${\color{orange} {\textcircled{w}}} a5$  Wilczek,T ( 2527 ) -Bennborn,J ( 2486 ) /corr/2005/ 25 &c1!?↑]

# 17 \( \begin{align\*} \Begin{align\*}

### 17 ... g3!?

[17... 響f6 18 f×g4[18  $\underline{\diamond}$ ×g7?  $\underline{\diamond}$ ×g7 19 f×g4 響f4! 20 響d1  $\underline{\diamond}$ g3 21  $\underline{\diamond}$ de2  $\underline{\diamond}$ ×e2 22  $\underline{\diamond}$ ×e2 豐×e4 $\mp$  Stanojoski,Z(2493)-Parligras,M(2605)/EU-ch Budva/2009/] 18...  $\underline{\diamond}$ ×h6 19 豐×h6 豐g7 20 豐e3  $\underline{\diamond}$ f6 21 g5  $\underline{\diamond}$ h5 leads to the Dominguez - Carlsen game, mentioned in the note to move 12, only Black has played Re8 insted of a6 This allows 22  $\underline{\diamond}$ db5 $\pm$ [ Also Dominguezs22  $\underline{\diamond}$ de2!? $\overline{\otimes}$  deserves attention]]

#### 

[ After 18  $\& \times g7$   $\& \times g7$  19  $\Xi \times g3$  Black can afford even the ambitious  $\Xi h8! \mp [19... \& \times g3 \ 20 \ \mbox{\@h}6+ \ \mbox{\@f}6 \ 21 \ \mbox{\@f}6+ \ \mbox{\@f}22 \ \mbox{\@g}5+=] ]$ 

18		$g \times h5$
19	$\Xi \times \mathbf{g3}$	$\odot \mathbf{g6}$
20	<b>⊘</b> f5	≜f6N

 $[20...e \times f5? 21 \ \Xi \times g6 + -]$ 

[20...  $\$  xh6 21  $\$  xh6  $\$  bf6 22  $\$  xd6 $\$  / h4 23  $\$  and White mates Thats why Black wants to keep the important B

 $[20... \&e5? 21 \text{ f}4\pm \text{ only gives White an important tempo}]$ 

#### 

[ After21... &e5?! 22  $\Xi g5$ !  $\land$  Black is in trouble due to  $\&\times d6$ ?[22... &c6 23  $\Xi\times e5$ !  $\land\times e5$  24  $\mbox{@}f4+-$ ] 23  $\mbox{@}\times d6$  cal Rd6e5 / Qe5+-]

#### 

[22... 豐×e8?! 23 f4±[23 罩h3↑]]

[24 \( \mathbb{Z}\)g1 \( \mathbb{L}\)d4 25 \( \mathbb{Z}\)d1 \( \mathbb{Z}\)d6 \( \mathbb{L}\)]

### 

# 24 ... ≜×c3

[ The typical motif24... 罩xc3 25 bxc3 豐d1+ after 26  $\pm$ c1!?[26 曾b2 豐xf3 27 e5  $\pm$ e7 $\equiv$  csl Gh4 oh4] 26... 豐xf3 27 罩xg6+! fxg6 28  $\pm$ xe6+  $\pm$ f7[28... 曾h7?! 29 豐c7+  $\pm$ g7 30 豐e7 $\pm$ ] 29 豐b8+ 曾g7 30 豐c7  $\pm$ d8 31 豐xd8  $\pm$ xe6 32 豐xh4= /+/= should be a draw, but only White can fight for more]

[ Apart from the forcing text move Black can maybe try also24... \( \mathbb{Z} \)c5!?]

[26 \$\displaystyle{\psi}\begin{aligned} \displaystyle{\psi}\begin{aligned} \displayst

26 ... **७**×f3 27 **□**g1

cal Rh2b8 / Qb8

27 ... \$\dispharent{\dispharen

[27...h3 28  $\Xi$ g3[28  $\Theta$ b8  $\Theta$ h7 -27 Kh7] 28... $\Theta$ ×e4 29  $\Xi$ ×h3 $\Xi$  and White has compensation, but the outcome remains open]

### 28 **b**8 **d**7?

[ Necessary was 28...h3 = /29  $@\times e8[29$   $\Xi g3$  @f1 30  $\Xi g5$  &d7 31  $@\times b7$  @d1 32  $\Xi g3$  @f1! = znovu vedie len k opakovaniu tahov] 29...h2 30  $\Xi \times g6$   $f\times g6[30... <math>\&\times g6$ ? 31 &g8 + &h5 32 &g5 #] 31 &g6 + &h8 32 &g6 + &h8 33 &g6 + &h8 33 &g6 + &h8

#### 

[29...h3? now fails to 30 罩 $\times$ g6! f $\times$ g6 31 豐 $\times$ d7+ 堂h8 32  $\triangleq$  $\times$ e6+- , mating threats allow White to stop the o and convert his material advantage]

#### 

[30...h3? 31 營h6+ 営g8 32 罩×g6+! f×g6 33 營×g6+ 営h8 34 魚g5!+-]

### 

/+- White has liquidated Blacks main trump with a continuing -¿ This gives him a permanent advantage and in a higher sense the game is decided

31 ... b6

[31... \(\mathbb{Z} \times c3\)? 32 \(\dagge b2+-\)]

[31... \( \bar{\text{\text{\$\geq}}}\) d6 32 \( \bar{\text{\$\geq}}\) e7→]

[32... 豐×e4 33 豐d8+ 曾g7 34 罩f1! f5[34... 豐e5 35 c4! cal Ga1h8 -¿/a1-h8] 35 罩g1[35 豐e8!?+-] 35... 曾f7 36 豐g5 f4 37 豐h5+- csl Rf7 cal Rc1f4 / Bf4 fully exposes Blacks K and he cant survive for long]

33 響×a7

[ Rybka prefers 33 c4!? $\rightarrow$  a human player grabs a pawn and prefers not to limit his Bb3]

33 ... e5

[33... 豐×e4 34 罩f1 ②e5 35 豐e7+-]

[ Somewhat more resilient was 33...  $\mbox{@f2} \triangle \pm$ ]

34 **\(\begin{array}{c} \Begin{array}{c} \Begin{array}{c}** 

34 ... \( \bullet{\mathbb{I}}\)f6?!

[34... 營f6!?±]

Another P is gone and Black still has no i=i.

Now even more convincing, than on move 34

[43 \(\begin{aligned}
\begin{aligned}
\begin{a

[44 \( \partial c1 + \( \partial g7 \) 45 \( \bar e1 + - \)

[44 \displays1!+- is arguably the most incisive]

44 ... b5 45 \(\preceq\$f6\) b×c4 Kasimdhzanov decides he has suffered enough

1-0

27. C40

□ Karpov Anatoly(2725)

■ Kloster Josef(0)

Dortmundsim. 1993.??.??

[3 ②×e5 单d6[3...d×e4 4 单c4 豐g5 5 单×f7+[5  $\triangle \times f7?$   $@\times g2$  6  $\Xi f1$  2g4 7 2e2  $2\times e2$  8  $@\times e2$   $2\times f7$ 9 豐c4+ 曾g6 10 豐xc7 公f6 11 公c3[11 豐xb7 公g4 12 營×a8 ②×h2-+] 11... ②bd7 12 d4 e×d3 13 c×d3 2c5-+ 5... 2e7 6 d4 = xg2 7 = f1 <math>2d7 [7... 2e6!?] 8 单xg8 ②xe5[8... 罩xg8 9 豐h5 ②xe5 10 豐xe5+ \$\displaystyle \displaystyle f7 11 \displaystyle xc7+ \displaystyle f2 12 \displaystyle g3±] 9 dxe5 \displaystyle xg8 10  $\triangle c3$   $\triangle h3$  11  $\triangle d5 + \triangle e8$ [11...  $\triangle f7$ ? 12  $\triangle h5 + g6$  13 할d7 17 ②×a8 ዿg7 18 빨f4±] 12 ②×c7+ 할f7 13 豐h5+ g6 14 e6+ &×e6 15 豐b5 &h3 16 公×a8 豐×f1+ 17 豐×f1 魚×f1 18 資×f1 魚d6 19 公b6 a×b6  $\triangle f6$  6  $\triangle c3$  & f5?![6...O-O!? 7 & g5 & b4 8 & c4豐d6 9 a3 魚×c3+ 10 豐×c3 匂d5 11 豐g3 f6 12 ≜h6 e7 13 匂c4 ♚h8 14 匂e3± Sion Castro,M-Estevez,J/Oviedo/1991/01/35/] 7 響b5+ 匂bd7 8 ②×f7![8 ②×d7 ≜×d7 9 ≝×b7 O-O≅] 8... 貸×f7 9 豐×f5 g6 10 豐h3 h6 11 魚c4+ 曾g7 12 O-O± a6 13 **ģ**e3 **②**b6 14 **ģ**b3 c6 15 **罩**ae1[15 f3!?] 15... **豐**c7 16 f3 e×f3 17 罩×f3 罩af8 18 罩ef1 h5 19 豐e6+-魚×h2+ 20 曾h1 曾d6 21 魚g5[21 罩×f6 豐×e6 22 罩×e6 罩×f1+ 23 営×h2+-] 21... ②bd7 22 ②e4 豐×e6 26 罩×d7+ 営f8 27 魚e7+ 営e8 28 営×h2 罩h7 29  $\mathbb{Z}$ c7[29  $\mathbb{Z}$ d8+  $\mathbb{C}$ ×e7 30  $\mathbb{Z}$ d7+  $\mathbb{C}$ ×e6 31  $\mathbb{Z}$ ×h7+-] 29...  $\triangle g5[29...$   $\blacksquare \times e7$  30  $\blacksquare c8#]$  30  $2 \times g5$   $\Xi \times c7$  31c4 b5 32 d5 bxc4 33 d6 \( \bar{\textsf{2}}\)b7 34 \( \bar{\textsf{2}}\)g3 a5 35 \( \bar{\textsf{2}}\)f4 a4 36 a3 c5 37 \$\disples e5 c3 38 b\times c3 c4 39 d7+ 1-0 Malakhov, V-Skachkov, P/RUS-chJ U20 1996 [5  $\triangle c3 \triangleq xe5 6 dxe5 \cong xd1 + 7 \cong xd1 \triangle c6 8 \triangleq b5 \triangle ge7$ 5... 魚×e5 6 豐h5 豐e7[6... 豐×d4? 7 豐×f7+ 堂d8 8  $\&g5+ \&f6[8...\&f6 9 @\times g7+-] 9 \&c3 \&g4 10 O-O$ 

> 3 ... ≜d6 4 ⊘c3

[4 d4 e4 5 ②e5[5 ②fd2!? ②f6 6 c4 O-O 7 \ \pmedee2 罩ae8[11...罩ad8!?±] 12 h3[12 c5!? 奠e7 13 d5+−]  $12...h6[12... \mathbb{Z}d8 \triangle !?\pm] 13 \&e3[13 c5 \triangle !? \&c7]$ O aa5 17 axa5 bxa5 18  $\Xi$ dg1  $\Xi$ b8 19 h4  $\Xi$ fc8 20 g5 h×g5 21 h×g5 ©h7 22 c5+- 1-0 Winckelmann,T-Knoll,H/corr/1996/] 5...  $\triangle e7!$ ?[5...  $\triangle f6$  6  $\triangle c3$ [6] g×f6 10 e×f6 &f5 11 &b5+[11 &c4  $\oslash$ c6≡] [11  $\oslash$ c3 ②c6 12 曾d2 O-O-O+ 13 曾e3 罩d6 14 ②xe4[14 曾f4  $\&g6\ 15 \&g5\ h6+\ 16 \&g4 = xf6\mp 14... \&xe4\ 15$ 🕏×e4 罩×f6 16 f3 罩e8+∞] 11...c6 12 &c4 ②d7 13 2c3 b5 14 2b3 2×f6 15 ee2 b4 16 2a4 2d5∞ Hardy,O] 6...O-O 7 &c4 ∅bd7[7...h6!?] 8 ∅×d7  $\&xd7\ 9 \&g5\ h6\ 10 \&h4\ g5?[10...\&f5\ extcolor{}{}$ ] 11 &g3 $2 \times g3[11...2f5 \triangle] 12 \text{ h} \times g3 2 g4?[12...2g7 \triangle] 13$ фе2 f5 14 ф×g4 f×g4 15 We2 Wf6 16 O-O-O! 罩ae8[16...豐×f2 17 豐×f2 罩×f2 18 匂×e4 罩f7 19 罩×h6+-] 17 匂×e4! 豐g6 18 罩de1 鼻f5 19 f3 g×f3 20 g×f3 g4 21 營d2 曾g7 22  $\triangle$ f2 g×f3 23 罩e5 罩d8 24 g4 食c8 25 罩e7+ 罩f7 26 罩×f7+ 貸×f7  $27 \ \square \times h6+- Motwani-Rogers/Plymouth/1989/] 6$  $h\times g6$  9  $@\times e4$   $@\times d5$  10  $@g3\pm$ ] 8 &b5+ c6 9  $d\times c6$  $b \times c6[9... \triangle b \times c6!?]$  10  $\triangle \times c6$   $\triangle b \times c6$  11 d5  $\triangle b4$  $12 \text{ d} \times c6 \text{ @} \times d1 + 13 \text{ @} \times d1 \text{ @} \times g4 + 14 \text{ @} e1 \text{ O} O[14... \& \times c3 +? 15 b \times c3 O-O 16 \& a3 \pm] 15 \& d2$  $\square$ ac8 16  $\square$ g1 &f3 17  $\triangle$ ×e4  $\triangle$ ×c6 18 &×c6  $\square$ ×c6 19 \$\dag{\pm}\$xb4 \$\boxed{\pm}\$e8 20 \$\dag{\pm}\$d2 \$\dag{\pm}\$xe4 21 \$\dag{\pm}\$c3 \$\boxed{\pm}\$d6+ 22 \$\dag{\pm}\$c1 \$\delta\$g6 23 \$\textsquare\$e1 \$\textsquare\$£xe1 + 24 \$\delta\$xe1 \$\textsquare\$\$e6 25 \$\delta\$d2 \$\textsquare\$d2 \$\textsquare\$d2 \$\textsquare\$\$d2 \$\textsquare\$d2 \$\textsquare 할e3 &xc2 27 區c1 區c6=] 7 &b5+ c6 8 dxc6 \(\Delta\)bxc6 9 O-O[9 ②×c6 b×c6 10 &c4 ②d5 11 &d2 ②b6=] 9...O-O 10 &×c6 &×c3 11 &×b7 &×b7 12 b×c3 f6 13 ②g4 **□**c8≅]

[4 c4 e4[4...  $\triangle$ f6 5  $\triangle$ c3 &g4 6 &e2  $\triangle$ bd7 7 d3 h6 8 h3 &f5 9 &e3 b6 10 a3 a5 11  $\triangle$ d2 O-O 12

②de4 魚h7 13 O-O ②xe4 14 dxe4 f5 15 exf5 魚xf5 16 魚d3 豐e7 17 魚xf5 冨xf5 18 ②e4 冨af8≒ Geyenes-Kloster/Eger/1992/] 5 豐e2[5 ②d4 ②f6 6 d3 O-O 7 魚e2[7 魚g5 豐e8! 8 魚xf6 exd3+ 9 曾d2 gxf6 10 魚xd3 豐e5↑] 7... 冨e8 8 ②c3 豐e7 9 dxe4 ②xe4 10 ②xe4 豐xe4 11 O-O ②a6悥] 5... 豐e7 6 ②d4 ②f6 7 d3 魚e5 8 魚e3 exd3 9 豐xd3 c5 10 dxc6 ②xc6 11 魚e2[11 ②xc6 bxc6 12 ②c3 冨b8 13 冨b1 g6 14 豐c2 ②g4 15 ③d1 魚xh2 16 魚e2 ③xe3 17 ②xe3 魚f4〒] 11... ②xd4 12 魚xd4 魚f5 13 豐d1[13 豐xf5 魚xd4 14 ②c3 O-O 15 豐c2 冨fe8 16 冨d1 豐e5 17 冨d2 ②g4 18 ②d1 冨ad8 19 曾f1 魚xf2!∓] 13... O-O 14 魚xe5 豐xe5 15 ②c3 冨ad8 16 豐c1 ②e4 17 豐e3 冨fe8 18 O-O ②xc3 19 bxc3 豐a5 20 豐f3 魚e4 21 豐g4 豐xc3〒]

[4 d3  $\bigcirc$ e7[4...h6 5 c4  $\bigcirc$ f6 6  $\bigcirc$ c3 c6 7 d×c6  $\bigcirc$ ×c6 8  $\triangleq$ e2 O-O 9 O-O  $\triangleq$ f5 10  $\triangleq$ e3±] 5 c4 c6 6 d×c6  $\bigcirc$ b×c6 7  $\bigcirc$ c3  $\triangleq$ g4 8 h3  $\triangleq$ h5 9  $\triangleq$ e2  $\triangleq$ g6 10 O-O O-O 11  $\triangleq$ e3  $\bigcirc$ f5∞]

O-O 7 ②c3 罩e8≒] 6...O-O 7 d×e4 ②×e4 8  $O-O[8 \text{ @} \times e4? \text{ Ze}8 9 \text{ @} \times e8+ \text{ @} \times e8+ 10 \text{ } \pm e2$  $\triangle a6-+$ ] 8... $= 89 \pm 9 \pm 3 \pm 410 + 3 \pm 511 + 94[11]$ @d1!? / Be2] 11...&g6 12 @bd2=[12 &d3!? $\pm$ ]  $12... \textcircled{0}d7[12... \textcircled{0} \times d2!? 13 \textcircled{0} \times d2 \textcircled{@}h4=] 13 \textcircled{d}3$ 15 c4 h5 16 g5[16 罩ad1 △!?±] 16... 豐d7 17 堂g2 20 \( \bar{\text{g}} \) \( \ar{\text{g}} \) \( \bar{\text{g}} \) \( \ar{\text{g}} \) \( \ar{  $\triangle \pm 19... \triangle g3! 20 \text{ @d2}[20 \text{ f} \times \text{g3} \text{ } \Xi \times \text{e3} \text{ } 21 \text{ } \Box \times \text{e3}]$  $\mathbb{Z} \times e3$  22  $\mathbb{Z} \times g6$   $\mathbb{Z} \times g3 + 23$   $\mathbb{Z} \cdot f2$   $f \times g6 + 1$  20...  $\mathbb{Z} \times d3$ 21 豐×d3 ②×h1 22 罩×h1 罩e4 23 ②f3 豐f5 24 罩d1[24  $2 \times a7 = g4 + 25 \times g4 = 3 \times d3 + 24 \dots = g4 + 25 \times g4$ 豐×g4+ 26 曾f1 豐×f3 27 罩e1[27 曾e1 真g3 28 曾d2 豐×f3 罩×f3 30 罩e8+ �h7 31 罩b8−+] 28...罩h4 29 ©e1 \(\pm\)b4+ 0-1 Altan,D-Elison,K/corr/ 1996/] 5 d3 ②×f6+ ②×f6 10 奠×f6 豐×f6悥] 8... 魚h5 9 O-O h6 10 **≜**h4 g5 11 **≜**g3 **②**e8≒]

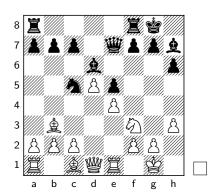
[4 象b5+ c6[4...象d7?! 5 豐e2[5 象×d7+ 公×d7 6 d3 h6 7 O-O ②gf6 8 c4 O-O 9 ②c3 罩e8 10 ②e4

②h7 11 d4 f5 12 ②×d6 c×d6 13 d×e5 ②×e5 14 ②×e5 罩×e5 15 豐d3 豐h4 16 魚e3 f4 17 g3 豐h3 18  $\hat{\mathbf{g}} \times \mathbf{f4} \begin{bmatrix} 18 \text{ g} \times \mathbf{f4} ? \text{ @g4} + 19 \text{ @h1} \text{ @f3} + 20 \text{ @g1} \text{ @g5} \end{bmatrix}$ 21 f×g5 罩×g5+ 22 魚×g5 豐×d3-+] 18...罩h5 19 罩fe1 罩f8 20 豐e3 豐×h2+ 21 曾f1 罩hf5 22 曾e2[22 豐×a7?! 豐h1+ 23 堂e2 豐e4+ 24 堂f1 豐h1+ 25 할e2 빨e4+ 26 할f1 빨h1+=] 22... 빨h5+ 23 할d2 罩7f6 27 營h2 營×c4=] [26 營×d6?! 營×c4 27 營g6+ 발h8= 26... 2f6 27 罩ac1 b5 28 b3 발g7 29 \$e3  $\triangle e4 + 30 \ \triangle d3 \ \triangle c5 + 31 \ \triangle \times c5 \ d \times c5 \ 32 \ \triangle e4 +$ 33 **\*\***×c4 **\*\***f3+ 34 **\***c2 **\*\***×f2+ 35 **\***e2 **\*\***×g3= 1/2-1/2 Schmidt, J-Elison, K/corr/1996/] 5... \@e7 6 公c3 公f6 7 O-O O-O 8 틸e1 틸e8 9 d4 e4 10 빨f1 h6 11 h3 \( \partial b4 \) 12 \( \partial c4 \) \( \partial f5 \) 13 \( \partial c5 \) \( \partial bd7 \) 14 \( \partial f4 \) \( \partial s \) 5 d×c6 b×c6 6 &c4 e4 7 \delta e2 \delta e7 8 \Qd4 \Qf6 9 d3 👑e5 10 c3 O-O 11 🖸d2 👑g5 12 🗹×e4 👑×g2 13  $\triangle \times f6 + g \times f6 \infty$ 

## 4 ... ∅f6 5 &c4

 $[5 \ d4 \ e4 \ 6 \ \triangle e5 \ \triangle bd7 \ 7 \ \triangle \times d7[7 \ \triangle g4!]$  N  $\triangle \times e4$ ?  $\triangle c5$  10 @f3  $\triangle \times e4 - + \text{]} 9... \text{@f6}$  10 &e3②b6 11 豐h5[11 豐xe4 魚f5 12 豐f3 豐g6 13 魚d3 魚×d3 14 c×d3 豐×d3 15 豐e2 豐×e2+ 16 貸×e2 罩fe8≅] 11...豐e7 12 a3 h6 13 匂b5 f5 14 c4 f4  $\triangle \times c8 \text{ exf2+ } 17 \text{ edd} \text{ } \exists a \times c8 \mp \text{]} 15...c5 \text{[} 15...\text{ } \exists f5\text{!?}$ ○! "w×d6 17 "e5 "xe5[17... "g6 18 d×c5  $\triangle d7$  19  $\forall d4+-$  18 d×e5+− 16...c×d4 17 c5 фе5[17... ф×с5!? 18 b×с5 ∰×с5≒] 18 с×b6 d3 19 d6 豐f6[19... 魚×d6 20 豐d5++-] 20 罩b1 魚d7 21 a4?[21  $\triangle$ c7  $\triangle$ ! &c3+[21... $\mathbb{Z}$ ac8 22 b×a7] 22  $\text{$\underline{$}$}d2=$ ] 21...a6=[ $21...a\times b6$ !? 22  $\text{$\underline{$}$}d1$   $\text{$\underline{$}$}\times b5$  23△!? 24 &×d3[24 f×e3 f×e3 25 ∰d5+ \$\div h8 26 豐×d3 豐f2+ 27 曾d1 魚×a4+[27... 豐×d2+ 28 豐×d2 \$\delta\x\d2 \quad 29 \Quad \times\ax\ax\a4+ 30 \Quad \text{e}2 \delta\c2-+ \right] 28 \Z\bar{\Z}\b3 魚×b3+ 29 當c1 豐×d2+ 30 豐×d2 e×d2+ 31 當b1 d1豐#] 24...  $\hat{\mathbf{g}} \times d2 + 25$  曾f1 罩ad8 26 豐d5+ 曾h8刊 24 豐d1[24 ②×a8!? e3[24... 魚×d2+ 25 貸×d2 豐d4 26 ②c7 e3+[26... 響×f2+ 27 奠e2 e3+ 28 當c3  $d \times e2 \ 29 \ \text{Bbe1} + - \ ] \ 25 \ \text{ed1} \ e2 + \ [25... \ \text{\&} \times d2 \ 26]$  $\hat{\mathbf{g}} \times d3 \hat{\mathbf{g}} \times d3 27 \quad \text{@}d5 + \hat{\mathbf{g}}h8 28 \quad \text{@}\times d3 \quad \text{$\mathbb{Z}} \times a8 29$ 堂e2±] 26 奠×e2 d×e2+ 27 豐×e2[27 堂×e2?! 豐e5+ 28 曾d1 豐×d6 29 豐e2 魚×b1 30 豐c4+ 曾h8 31 豐×c3 罩×a8 32 罩e1 豐d7↑] 27... 魚×d2 28 貸×d2[28 豐×d2 &×b1 29 豐d5+ 曾h8 30 公c7 罩d8 31 公e6

29 曾c1 豐c6+ 30 曾b2 豐f6+ 31 曾a3 魚×b1 32  $\mathbb{Z} \times b1 \mathbb{Z} \times a8 33 \mathbb{Z} c1 \pm 24... \pm d2 + 25 \mathbb{Z} \times d2 = 3$ 26 學b2 學h4[26...d2+!? 27 営d1 魚×b1 28 學b3+ \$\delta\$h8 29 \delta\$\times\$\text{b1}[29 &\times\$\times\$\times\$a8 \delta\$a1 30 f×e3 \delta\$c2+ 31 豐xf2 29 魚e2 豐xg2 30 罩f1 魚xb1 31 豐xb1 f3 32 罩×f3 罩×f3 33 豐b3+-+[33 豐d3 豐g1+ 34 堂c2 豐c1+ 35 曾b3 d1豐+ 36 魚×d1 e2-+] 33...曾h8 34 \(\mathbb{\text{w}}\)d3 \(\mathbb{\text{w}}\)g1+ 35 \(\mathbb{\text{c}}\)c2 \(\mathbb{\text{w}}\)c1+ 36 \(\mathbb{\text{c}}\)b3 \(\daggred\)b3 \(\daggred\) 1 Widmann, R-Elison, K/ corr 1996] [7 ₺c4!?] [7 **遺**b5!?] 7...**遺**×d7 8 **遺**g5 O-O 9 **遠**e2[9 **豐**d2!? **罩**e8 10 &c4 h6 11 &h4 a6 12 O-O g5 13 &g3 &f5 14 **□**ae1 b5 15 **a**b3 / f4+/-] 9...**□**e8 10 **□**d2 h6[10...a6 11 f3?[11 O-O △] 11...e3! 12 ≜×e3 åb4 13 åg5??[13 åf2□] 13... åb5 0-1 Mainka,R-Schulenburg,P/Dortmund/1991/] 11 \$\delta f4 \delta b4 12 奠c4 奠f5 13 O-O 奠xc3 14 豐xc3 匂xd5 15 奠xd5 豐×d5 16 豐g3 曾h7 17 魚×c7 豐×d4 18 c3 豐f6 19 \(\begin{array}{c} \begin{array}{c} \begin{array}{c} \add1 \begin{array}{c} \begin{array}{c} \add2 \begin{array}{c} \add2 \begin{array}{c} \add2 \begin{array}{c} \ad



Position after 12... \( \Delta \c5

<b>13</b>	$\mathbf{2d2}$	f5
14	exf5	

[14 f3 f×e4 15 f×e4 **\mathbb{** 

[15  $\bigcirc$ f1?!  $\$  h4 16  $\bigcirc$ g3 e4 17  $\bigcirc$ xf5  $\$  xf5 18  $\$  e3  $\$  af8 19  $\$  g4? Karpov Kloster/Dortmund  $\$  sim/1993/1/2-1/2/[19  $\$  e2!?] ]

[15 公f3? 魚×h3! 16 g×h3 豐f6 17 公h2[17 罩e3 e4!] 17...豐×f2+ 18 曾h1 e4 19 公g4 豐h4 20 罩e3 h5 21 公h2 罩f2 22 公f1 豐g5 23 公g3 魚×g3-+]

1/2 - 1/2

28.	A29
$\square \; \mathrm{CBM68}(0)$	
$\blacksquare 4.g3g67.Nxc6dxc6(0)$	
Survey.	1999.??.??

5		<b>≝e7</b>				
6	O-O	O-O				
7	d3	h6	Ribli			
8	h3	<b>\$</b> f5	1(1011			
9	$\Xi \mathrm{e}1$	$\Omega$ bd $7$		1	c4	e5
10	${\bf @e4}$	<b>≜h7</b>		<b>2</b>	$\odot \mathbf{c3}$	2f6
11	<b>≜</b> b3	ହିxe4		3	$\bigcirc$ f $3$	$\odot { m c6}$
12	$_{ m d imes e4}$	2c5		4	$\mathbf{g3}$	$\mathbf{g6}$

5	d4	exd4
6		${ m \&g7}$
7	②×c6!?	$b \times c6$
8	$\mathbf{\mathfrak{\underline{\$}}g2}$	O-O
9	O-O	$\Xi e 8$

[9... 罩b8 10 豐a4[10 b3 c5 11 彙a3[11 彙b2] 15 h4 \( \psi h3 \) 16 \( \psi b2 \) \( \psi \xig2 \) 17 \( \psi \xig2 \) \( \psi e4 \) 18 罩c1 豐a6 19 匂×e4 魚×b2 20 罩c2 罩×e4 21  $\mathbb{Z} \times b2$   $\mathbb{Z} \times c4$  22 h5  $\mathbb{Z} e4$  23 h×g6 h×g6 $\mp$  1/2-1/2 Drazic,S-Abramovic,B/JUG 1991/TD ( 45 )] 10...a6[10...罩b6 11 c5 罩b7 12 罩b1 豐e7 g×h4 c×d5 17 ②×d5 罩e8 18 \$\dag{g}5 \$\dig{g}\$f8 19 e3 罩e5 20 罩fd1 c6 21 公c3 罩b4 22 魚f4 罩f5 23 d6+ d6+ d6= csl Rc5, Gc8, Rd6 1/2-1/2Schwartzman, G-Micic, J/Dortmund 1991/ CBM 22 ext (46)] 11 罩d1[11 豐a5!? 身b7[11... ②e8 16 罩d2 豐e5 17 ②×c7 豐c3 18 豐×c3 魚×c3 19 Gh4,Rh6 1-0 Stefanov, P-Lebredo, G/Hradec Kralove 1981/MCD (39)] 12 c5 d6 13 罩d1 豐e7 14 &f4 &d5 15 &xd5 cxd5 16 cxd6 cxd6 17  $\mathbb{Z}$ d2± csl Ga5,Ra6,Gd2, Rd5,Rd6,Gf4,Gg2 cal Rd2d5,Ra5d5,Ra5a6,Rg2d5,Rf4d6 1-0 Psakhis,L-Ekstroem, R/ Dresden 1998/CBM 65 (41) [11 豐c2 c5 12 e4 d6 13 h3 罩e8 14 b3 食b7 15 罩b1 勾d7 16 f4 ②f8 17 **\$\delta\$**b2 ②e6 18 ②e2 **\$\delta\$**xb2 19 **\$\belta\$**xb2 1/2-1/2Vanhove, K-Pohla, H/Geraardsbergen 1992/EXT 99 ( 29 )] [11 c5 @e7 12 @c4 @d5 13  $\textcircled{2} \times d5$  c×d5 14  $\textcircled{2} \times d5$  2b5 15 2e3  $\textcircled{2} \times b2$  $\hat{\mathbb{Z}}$ ×g5  $\hat{\mathbb{Z}}$ ×g5 20  $\hat{\mathbb{Z}}$ b8  $\hat{\mathbb{Z}}$ f6∞ 0-1 Grebennikov, S-Burmakin, V/Leningrad 1990/CBM 18 ext ( 49 )] [11 b3 \( \tilde{\to}\)d5 12 c×d5 \( \tilde{\text{\$\psi}}\)xc3 13 \( \tilde{\text{\$\text{\$\psi}}}\)b1 c×d5 14 食×d5 c6 15 豐f4 罩b5 16 食f3 罩f5 17 豐e3 单g7 18 单b2 罩e8 19 豐d2 豐a5 20 豐×a5 罩×a5= Kourkounakis, I-Pandavos, P/GRE-ch 1/2-1/2 $1994/CBM \ 41 \ ext \ (46) \ 11...c5[11...$b7 \ 12$ c5 豐e7 13 魚f4 罩fc8 14 豐a5 夕e8 15 魚h3 f5 16 e4 g5 17 **å**e3 g4 18 **å**g2 f×e4 19 **å**×e4± csl Ga5,Gc5,Rc7,Rd7,Ge3,Ge4,Gg2 1-0 Sustr,J-Volman, V/CZE 1997/EXT 98 ( 56 )] [11... **@**e7 12 豐c2 豐b4 13 ②a4 d5 14 魚d2 豐xc4 15 豐xc4 d×c4 16 &×c6 &f5 17 &c3 &e4 18 &×e4 </br> ≜×g7 \( \delta \times g7 \) 1/2-1/2 Vaulin, A-Kogan, A/Budapest 1994/CBM 45 ext ( 46 )] 12 b3  $\blacksquare$ b6 13  $\blacksquare$ a3  $\blacksquare$ e6 14  $\blacksquare$ xc5 d6 15  $\blacksquare$ a7  $\blacksquare$ fe8 16  $\pm$ d2 h5 17  $\blacksquare$ ac1 $\pm$ 0-1 Yakovich,Y-Volkov,S/ Nizhnij Novgorod 1998/CBM 66 ( 40 )]

[9... **\$**b7 10 **學**c2[10 **\$**g5 h6 11 **\$**e3 **學**e7 12 **學**d2 堂h7 13 罩ad1 a5 14 b3 d6 15 豐c2 罩fb8 16 c5 d5 17 奠d4 罩e8 18 豐b2 罩ad8 19 罩fe1 匂h5 20 匂a4 f5 21 e3 \(\preceq\$a6 1/2-1/2 Adorjan, A-Zapata, A/Dortmund 1984/MCL (21)] [10 e4 d6 11 豐c2 匂d7 12 b3 c5 13 **\$\delta\$**b2 **\Oldots**e5 14 **\Oldots**e2 **\Ze8** 15 **\Zad1 \Ze8** 16 罩fe1 豐f6 17 曾h1! 豐e7[17... 豐×f2 18 罩f1 豐e3 19 ቌc1+-] 18 h3 ②d7 19 ቌ×g7 ቄ×g7 20 ②c3 1-0 Schwierskott, M-Altenhof, M/Wuert 1997/EXT 99 ( 62 )] 10...d6[10...\bulletb 8 11 \mathref{\pm}e3 a6 12 h3 \bullete c8 13 罩fd1 d6 14 c5 d5 15 奠d4 罩d8 16 曾h2 ②d7 17 2a4 2f8 18  $\textcircled{2} \times \texttt{g}$ 7  $\textcircled{2} \times \texttt{g}$ 7 19 2c3+ 2g8 20 h4 $\overset{\bot}{=}$ csl Rb7, Gc3,Gc5 cal Yc3a5,Yc3g7 1-0 Gebhardt,U-Mulch,T/Giessen 1995/GER ( 48 )] 11  $\Xi$ d1[11 b3 響e7 12 **\$b2** 罩fe8 13 e3 罩ad8 14 罩fd1 **\$a8** 15 c5 d5 16 @e2 \( \Delta b7 \) 17 \( \Odd \) \( \Odd \) \( \Odd \) 18 \( \Bac 1 \) \( \Odd \) \( \Odd \) 19 豐c3 f5 20 豐a5 a6 21 魚a1 勾g4 22 勾f3 勾e5 23  $\& \times e5$   $\& \times e5$  24  $@ \times e5$   $@ \times e5$  25  $<math> @ d4 \pm csl$  Rb7 1-0 Janssen, R-Werle, J/Dieren 1997/EXT 98 (43 )] 11... ②d7[11... 罩e8 12 h3[12 b3!?] 12... ②d7 13 食e3 a5 14 豐b3 豐c8 15 罩ac1 罩xe3! 16 fxe3 幻c5 17 豐c2 魚h6 18 曾h2 魚×e3 19 罩a1 f5 20 ②a4 f4  $21 \, \triangle \times c5 \, f \times g3 + 22 \, \triangle \times g3 \, \triangleq \times c5 \, \overline{\otimes} \, csl \, Gc5, Rg3 \, 1/2$ 1/2 Uhlmann, W-Panno,O/Manila 1976/IZT ( 30 )] 12 b3!?[12 **g**e3 **E**e8 13 **e**d2 **e**c8 14 **E**ac1 **b**6 15 b3 c5 16 公d5 公×d5 17 魚×d5 a5 18 罩c2 豐b8 19 h4 a4 = 1/2-1/2 Ghitescu, T-Markland, P/Bath 1973/EU-chT (19)] 12... 豐e7 13 食b2 罩ae8 14 e3 2a8 15 2ac1 f5 16 2a3 f7 17 c5 d5 18  $2e2\pm$  1-0 Nogueiras, J-Pecorelli Garcia, H/Holguin 1991/EXT 99 (30)

[9...  $ext{@e}7$  10  $ext{@e}c2$ [10  $ext{@e}34$   $ext{@e}3$  11  $ext{@e}4$   $ext{$\su}64$  13  $ext{@e}c2$   $ext{$\su}88$  14 e3  $ext{@e}65$  15  $ext{@e}xe5$   $ext{@e}xe5$  16 b3  $ext{$\su}66$  17 e4 d6 18 h3  $ext{$\su}66$  19  $ext{$\su}64$   $ext{@h}4$  21 f4  $ext{$\su}66$  22  $ext{$\su}62$  1/2-1/2 Beilfuss,W-Sucher,J/ Liechtenstein 1995/EXT 97 (28)] [10  $ext{$\su}64$   $ext{$\su}64$  11  $ext{$\su}62$   $ext{$\su}66$  12  $ext{$\su}xc7$   $ext{$\su}668$  13  $ext{$\su}61$   $ext{$\su}xc4$  14  $ext{$\su}62$  15  $ext{$\su}xd5$ !  $ext{$\su}xc4$  2 16  $ext{$\su}x66$   $ext{$\su}68$  20  $ext{$\su}63$   $ext{$\su}65$  21  $ext{$\su}xc8$   $ext{$\su}xc6$  22 b4+- 1-0 Donnenfeld, P-Thiriet,B/Montpellier 1991/EXT 99 (40)

)] 10... 豐b4 11 b3 d5 12 c×d5 魚f5 13 豐d2 c×d5 14 魚b2 ⑵e4 15 魚×e4 d×e4 16 罩fd1 魚e6 17 ⑵a4! 豐×d2 18 罩×d2 魚×b2 19 罩×b2 罩fd8 20 穹f1 c6 21 穹e1 穹f8 22 罩c1 罩d6 23 罩d2 罩ad8 24 罩×d6 罩×d6 25 ⑵c5 魚d5 26 罩d1 穹e7 27 罩d4 f5 28 罩a4+- 1-0 King,D-Duncan,C/London 1994/ CBM 43 ext ( 37 )]

[9...a5 10 wa4[10 de3 Ze8 11 dd4 Zb8 12 b3 **\$\delta\$** b7 13 **\Bequir** c1 d6 14 c5 d5 15 **\Bequir** e1 **\Omega** e4 16 **\delta**×g7 **\Omega**×g7 17  $\triangle \times e4$  d×e4 18  $@c2 \pm 1/2 - 1/2$  Gheorghiu,F-Hebert, J/Buenos Aires 1978/MCD (42) [10 e4 뺗e7 11 트e1 d6 12 b3 호b7 13 호b2 트fe8 14 뺗d2 ②d7 15 罩ad1 ②c5 16 豐c1 豐f8 17 f4 a4 18 b4 ②e6 19 e5 d×e5 20 f×e5 豐×b4 21 ②e4 a3 22 奠c3 1/2 Schwierskott, M-Berndt, S/Porz 1997/GER-chT (48)] 10...罩a6[10... & a6 11 & f4 學b8 12 b3 包h5 13 **å**d2 **w**b4 14 **a**ac1 **å**×c3 15 **a**×c3 **w**×a4 16 b×a4 \( \) fe8 17 e4 \( \tilde{Q}\)g7 18 \( \) d1 \( \tilde{Q}\)e6 19 \( \tilde{g}\)e3 d6 20 c5 d×c5 21 &×c5 \( \bar{\text{Z}}\) ad8 22 \( \bar{\text{Z}}\)e1 \( \bar{\text{Z}}\)d2 23 e5 \( \bar{\text{Z}}\)×a2 24 &×c6 \( \bar{a}\)d8 25 \( \bar{a}\)e7 \( \bar{a}\)d2 26 \( \bar{a}\)b3 \( \bar{a}\)b2 27 \( \bar{a}\)×b2  $\Xi \times b2$  28  $\Xi d1 \pm csl Gc6, Gd1, Ge5, Ge6, Ge7, Rg8 1/2-$ 1/2 Dinstuhl, V-Berndt, S/GER-chJ U20 1992/EXT 97 (41)] 11 c5 We7 12 de3 Za8 13 Zad1 da6 14 罩d2 罩fd8 15 豐h4 h6 16 魚×h6 魚×h6 17 豐×h6 豐×c5 18 豐f4 ②e8 19 罩fd1 豐a7 20 罩d4 魚b7 21 \( \mathbb{Z}\)e4 \( \mathbb{Y}\)b8 22 \( \mathbb{h}4! \rightarrow \text{csl Rg8 1-0 Uhlmann,W-} \) Lehmann, H/Solingen 1974/EXT 98 (66)

[9... 魚a6 10 豐a4 豐c8 11 魚f4[11 罩d1 罩b8 12 罩b1 罩e8 13 魚h3 豐b7 14 b3 d5 15 魚g2 豐c8 16 魚b2 d×c4 17 e4 c×b3 18 a×b3 罩b6 19 魚a1 c5 20 罩bc1 魚h6 21 罩b1 魚g7 22 豐a5 c4 23 b×c4 魚×c4 24 h3 a6 25 罩×b6 c×b6 26 豐×b6 1-0 David, P-Gazik,I/Zalaegerszeg 1991/EXT 97 (38)] 11... 罩b8 12 罩ab1 ఄg4 13 ఄe4 d5 14 ఄd2 ఄe5 15 魚×e5 魚×e5 16 豐×c6 d×c4 17 ఄxc4 魚×c4 18 豐×c4 罩×b2 19 罩×b2 魚×b2 20 罩b1 魚e5 21 豐c5 豐f5 22 罩d1 罩b8 23 豐×a7 罩b1± 1-0 McNab,C-Barua,D/Thessaloniki 1988/TD (45)]

 $[9... \bigcirc g4$  10 @c2 @e7 11 h3  $\bigcirc e5$  12 b3 f5 13  $\triangle e3$  d6 14 @d2  $\triangle d7$  15  $\Xi ad1$  a6 16  $\triangle g5$  @e8 17  $\Xi fe1$   $\bigcirc f7$  18  $\triangle e3$  @e7 19  $\triangle d4$   $\triangle xd4$  20 @xd4  $\bigcirc d8$  21 c5!  $\triangle f7$  22 e4 $\uparrow$  1-0 Pitam,E-Mihevc,N/Dresden 1998/CBM 64 ext ( 35 )]

### 10 \(\rm f4!?\)

罩ad1 a5 13 罩d2 h6 14 罩fd1 c5 15 魚×b7 豐×b7 16 ②b5 d6 17 魚×d6 c×d6 18 ②×d6 豐c7 19 ②×e8 罩×e8 20 e3 &f8 21 罩d3 h5∞ csl Gf6,Gh5 cal Gf6d7,Gf6d5,Gf6e4, Gf6g4,Gf8d6,Yh5h3 0-1 Miles, A-Ivanchuk, V/Biel 1989/CBM 14 (48) 11... 豐c8 12 罩b1[12 兔g5 h6 13 兔×f6 兔×f6 14 匂e4 åg7[14... åe7!? 15 ≌ac1 d6 1/2-1/2 Biehler, T-Arnold,L/BL2-SW 1989/GER-chT2 ( 15 )] 15 ©c5 csl Rb7,Gc5,Rd7 cal Rc5b7,Rc5d7,Rd1d7,Yg2b7  $\mathbb{Z} \times e2$  16  $\mathbb{Z}ab1$  a5 17  $\mathbb{Z}b3$   $\mathbb{Z}a7$  18  $\mathbb{Z} \times d7$ 豐e8 19 豐d3 罩e1+ 20 罩×e1 豐×e1+ 21 魚f1 **≜**f8 22 ②e4 **≜**c8 23 **鬯**d4 c5 24 **鬯**e5 **鬯**×e4 25  $\forall \times e4$   $\leq \times d7 \pm csl$  Ge4 1/2-1/2 Psakhis,L-Stanec, N/Vienna 1991/CBM 25 ext (53) [12 фе3 罩e7 13 фd4 a5 14 罩d2 豐e8 15 c5 罩e6 16 罩ad1 d5 17 c×d6 c×d6 18 &×f6 &×f6 19 ②e4 23 **a** 4 **a** 5 5 24 a 4 **a** 5 5 25 **b** 6 **a** 7 26 **a** 9 4 罩g5 27 单d7 豐b8 28 单e6 f×e6 29 罩d7+ 单h6 30 \(\mathbb{Z}\times b7\pm\) csl Ra8,Gb6,Gb7,Rb8,Gd1,Rh6 1/2-1/2 Kevitz, A-Dake, A/New York 1936/ EXT 99 (68 )] 12...d6?[12...a5] 13 &×c6 \( \begin{array}{c} \begin{a 15 豐×c6 ②g4 16 豐f3 ②e5 17 豐d5± ( 29 ) 1-0 Ribli, Z-Doncevic, D/BL9091 1991/GER-chT ( 17 )] [10... 豐e7 11 魚f4! cal Rf4c7 罩b8 12 b3 ②d5 13 c×d5 &×c3 14 罩ac1 豐f6 15 d×c6 d6 16 豐×a7 魚g4 17 豐×c7 魚b4 18 罩fd1 魚×e2 19 罩×d6 &×d6 20 豐×d6 豐b2 21 豐d2 1-0 Poldauf,D-Huss,R/Dortmund 1998/EXT 99 (21)] 11 &f4!?[11 f5 14 \( \partiag 5 \) f×e4 15 \( \partia \times d 8 \) e×d3 16 e×d3 \( \partiag a \times d 8 \) 17 c5 h5 18 h3± 1-0 Uhlmann, W-Rajkovic, D/Hastings 罩xe3 15 fxe3 豐e7 16 ②e4 ②d5 17 豐b3 魚a6 18  $\mathbb{Z}$ d2 a4 19  $\mathbb{Z}$ ×a4  $\mathbb{Q}$ ×e3 20  $\mathbb{Z}$ c1  $\mathbb{Q}$ ×g2 21 掌×g2 罩e8 22 公c3 豐e3 23 罩cc2 魚c8 24 公d1 1-0 Mortensen, E-Fries Nielsen, J/Esbjerg 1980/EXT 98 (53)] 12 奠f4 ②g4!?[12... 豐b4 13 奠xc7 豐xb2 14 豐b3 豐×b3 15 a×b3 a4 16 ②×a4 罩×e2 17 罩e1 罩×e1+ 18 罩×e1 鼻a6 19 匂b6 罩a7 20 鼻d6 罩b7 21 ②a4 &f8 22 &×f8 🐑×f8 23 ②c5 罩b6 24 罩a1 csl Ga1,Ra6,Gc5 cal Ra1a6,Rc5a6,Ra2a8,Ra1a8 1-0 Casagrande, H-Mendl, M/Aschach 1996/EXT 98 24 )] [12... 🖺 a7 13 \ \partial e3 \ \mathbb{E} a8 14 c5 \ \partial a6 15 \ \mathbb{E} d2 罩eb8 16 罩ad1 &c8 17 a3  $extstyle{w}$ e6 18  $extstyle{w}$ h4[18 h3! $\pm$ ] 18... **豐**g4 19 **豐**×g4 ②×g4 20 **호**d4 ②e5 1/2-1/2 Psakhis, L-Ivanov, J/Andorra 1997/CBM 58 ext/

( 40 )] 13  $\triangleq \times$ c7  $\stackrel{\text{w}}{=}$ c5 14 e3  $\stackrel{\text{\infty}}{=}$ xf2! 15  $\stackrel{\text{w}}{=}$ xf2  $\stackrel{\text{w}}{=}$ xe3+ 16  $\stackrel{\text{w}}{=}$ f1  $\stackrel{\text{w}}{=}$ a6 17  $\stackrel{\text{w}}{=}$ f4  $\stackrel{\text{w}}{=}$ c5 18  $\stackrel{\text{w}}{=}$ f3 g5! 19  $\stackrel{\text{w}}{=}$ d6  $\stackrel{\text{w}}{=}$ f5 20  $\stackrel{\text{w}}{=}$ g2 g4 21  $\stackrel{\text{w}}{=}$ f1  $\stackrel{\text{w}}{=}$ xc3 22  $\stackrel{\text{w}}{=}$ d5  $\stackrel{\text{w}}{=}$ e2+ 23  $\stackrel{\text{w}}{=}$ h1  $\stackrel{\text{w}}{=}$ xh2+→ csl Ga6,Gc3,Gf5,Rh1 0-1 Vaganian,R-Akopian,V/Erevan 1994/EXT 97 ( 44 )] 11... $\stackrel{\text{w}}{=}$ g4 12  $\stackrel{\text{w}}{=}$ ad1  $\stackrel{\text{w}}{=}$ a6 13 c5  $\stackrel{\text{w}}{=}$ e5 14 h3  $\stackrel{\text{w}}{=}$ e7 15  $\stackrel{\text{w}}{=}$ ad5 16 c×d6 c×d6 17  $\stackrel{\text{w}}{=}$ e4 d5 18  $\stackrel{\text{w}}{=}$ c5  $\stackrel{\text{w}}{=}$ e6 19  $\stackrel{\text{w}}{=}$ c3  $\stackrel{\text{w}}{=}$ c4 20  $\stackrel{\text{w}}{=}$ c2  $\stackrel{\text{w}}{=}$ f5 21 e4! csl Ra6,Gc2,Gc3,Rc4,Gc5,Gd1,Rd5,Ge4,Rf5,Gg2 1-0 Vaulin, A-Martic,Z/Djakovo 1994/EXT 97 ( 28 )]

[10 豐c2 魚b7[10... 罩b8 11 e4 c5 12 魚g5 h6 13 魚d2 d6 14 b3 ②g4 15 罩ad1 h5 16 ②e2 h4 17 h3 ②e5 18 g4 ②c6 19 魚c3 魚xc3 20 豐xc3 豐e7 21 罩d2 魚b7 22 ②f4 ②d4∞ csl Gd4 1-0 Ubilava, E-Kuzmin, G/Kharkov 1985/MCL ( 38 )] 11 罩d1 豐e7[11... 豐c8 12 罩b1 c5 13 ②d5 d6 14 b3 罩b8 15 魚b2 ②xd5 16 cxd5 豐d8 17 e4 魚a6 18 魚xg7 ⑤xg7 19 h4 豐f6 20 a3 罩b6 21 b4 罩eb8 22 h5 g5† csl Rb4 1/2-1/2 Rechmann, P-Hille, I/BL2-W 1990/ GER-chT2 ( 41 )] 12 e3[12 e4 ②g4? 13 豐e2! ②f6 14 魚e3± 魚a6 15 罩ac1 罩ad8 16 b3 d6 17 b4 豐e6 18 b5 魚b7 19 bxc6 魚xc6 20 ②d5 1-0 Jasnikowski, Z-Bus, M/Tastrup 1990/EXT 97 ( 42 )] 12... 罩ab8 1/2-1/2 Ghitescu, T-Pein, M/Val Thorens 1990/EXT 99 ( 12 )]

[10 魚g5 h6 11 魚g3 魚b7 12 豐b3 豐b8 13 罩fd1 a5 14 魚d4 d6 15 豐a4 c5 16 魚xf6 魚xf6 17 公d5 魚xd5 18 魚xd5 罩a6 19 罩ab1 罩xe2 20 罩e1 罩xe1+21 罩xe1 c6 22 魚xc6 豐b4 23 罩e8+ 含g7 24 豐b5 豐d2 25 魚f3 罩a7 26 豐b8 罩e7 27 罩xe7 魚xe7 28 豐e8 豐e1+29 含g2 豐e5 30 魚d5 $\pm$  csl Gd5,Ge8,Rf7 cal Rd5f7,Re8f7 1-0 Bergstrom,C-Runnby,J/ SWE-ch 1979/MCD (39)]

## 10 ... \( \bar{2}\)b8

[10... $\bigcirc$ g4 11  $\mbox{@}d2$   $\bigcirc$ e5 12 b3  $\mbox{$\triangle}b7$  13 h4[13  $\mbox{$\Xi$fd1!?}$ ] 13... $\mbox{@}e7$  14  $\mbox{$\Xi$ad1}$ [14  $\mbox{$\Xi$ac1!?}$ ] 14...a5∞

csl Rc3 cal Ye7b4, Yg7c3,Yb4c3 0-1 Claesen,P-Bus,M/Odessa 1990/EXT 97 ( 38 )]

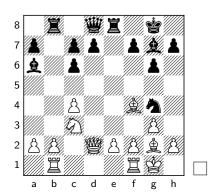
[10...  $\triangle$ b7 11 **瞥**d2 d6 12 **罩**fd1 a5 13 c5 d5 14  $\triangle$ e3  $\triangle$ g4 15  $\triangle$ d4 f5 16  $\triangle$ ×g7  $\triangle$ ×g7 17 **瞥**f4 **鬯**e7 18 e4 d×e4 19  $\triangle$ ×e4  $\triangle$ e5 20  $\triangle$ g5 **罩**ad8 21 **罩**×d8 **鬯**×d8 22 **ভ**h4 **ভ**e7 23 **ভ**×h7+  $\triangle$ f6 24 **ভ**h4  $\triangle$ g7 $\pm$ csl Rb7,Ge5,Gg2,Gg5,Gh4 cal Ye7h4 1/2-1/2 Stean,M-Panno,O/Sao Paulo 1979/EXT 98 (40)]

### 11 \( \bar{2}\)b1!?

[11  $\mbox{\@model{g}}$ c2  $\mbox{\@model{g}}$ b7 12  $\mbox{\@model{g}}$ ad1 c5 13 e4 d6 14 h3  $\mbox{\@model{g}}$ d7 15  $\mbox{\@model{g}}$ fe1  $\mbox{\@model{g}}$ e5 16 b3  $\mbox{\@model{g}}$ c6 17  $\mbox{\@model{g}}$ d2 csl Gc5,Rd4 cal Yc6d4,Yg7d4 1/2-1/2 Christiansen,L-Beckemeier,W/BL9596 1996/GER-chT ( 56 )]

# 11 ... ∅g4 12 **ÿ**d2!

12 ... **≜**a6



Position after  $12\dots$  \$\&a6\$

13	h3	266
14	b <b>3</b> ±	d5?!
<b>15</b>	$\mathbf{c}\mathbf{\times}\mathbf{d5}$	$\mathbf{c} \mathbf{\times} \mathbf{d5}$
16	$ ilde{ riangle} imes  ext{d}5$	$\mathbb{Z}{ imes}{ m e}{f 2}$
17	<b>₩a5!</b>	

 $cal\ Ra5a6, Ra5a7, Ra5c7, Rd5c7, Rf4c7$ 

17		ହ $ ext{d} imes ext{d} ext{5}$
18	$\pm \times d5$	$\Xi \mathbf{b6}$
19	<b>罩fd1</b> +	

csl Ga5,Ra6,Rc7,Gd1,Gd5,Rd8,Gf4 Onischuk,A-Akopian,V/Elista olm 1998 Ribli

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