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## 4 Play on Two Wings

It is not always possible for White to maintain his initial advantage in development after the opening. More often than not in games between experienced players, both sides complete their development around the same moment. However, it can be expected that White will obtain a minimal advantage of some other nature, allowing him to start active operations. Perhaps White then makes an attacking move on one side of the board, Black defends, and so on. Can this kind of play result in anything concrete? From a logical point of view it shouldn't.

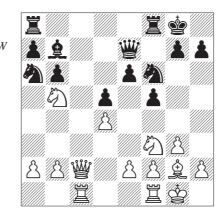
White needs an additional element if he is to get ahead of his opponent in carrying out his plans. One of the most reliable methods is to open a new front after creating tension in the initial theatre of action. The main idea relies on the fact that his pieces, enjoying greater mobility than their defending counterparts, need less time to be transferred to the other wing. Thus, the necessary temporal superiority of one or two tempi can be achieved, increasing the chances of success.

All this sounds a bit too abstract, but in the notes to the following example I shall try to highlight the most important aspects of this scenario.

Beliavsky – Bareev USSR Ch, Minsk 1987

1 d4 f5 2 c4 分f6 3 g3 e6 4 皇g2 d5 5 分f3 c6 6 0-0 皇d6 7 皇f4 0-0 8 皇xd6 豐xd6 9 豐c2 b6 10 公a3!? 公a6 11 罩ac1 皇b7 12 cxd5 cxd5 13 公b5 豐e7 (D)

White has emerged from the opening with an obvious advantage. He has an excellent outpost on e5 for his knight and also exerts strong pressure against the black queenside. Because of the weakness of the a7-pawn, which ties down the a8-rook to its defence, White has good chances of taking over control of the c-file.



From this perspective, White's next two moves are quite natural, since they prepare to double rooks.

## 14 ₩a4 ᡚe8

Black tries to release the tension by means of exchanges. First of all, he aims to eliminate the irritating b5-knight.

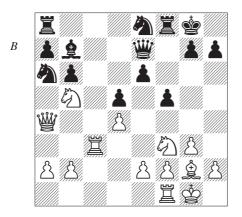
The more natural 14... If c8 fails to oppose White on the c-file since after 15 ©e5 ©e8 16 Ixc8 recapturing with 16... Ixc8 is impossible because of 17 ©xa7.

Compared to other lines of the Stonewall Dutch, the standard attacking plan based on 14...營e8 (threatening ...全c6) 15 營b3 ②e4 (intending ...f4) is not too effective, precisely because the c-file is open, not allowing Black too much freedom of action. White would play 16 e3 followed by 罩c2, 罩fc1 and ②e5, leaving Black simply worse.

#### 15 \( \bigsize c3 \( (D) \)

Beliavsky rightly refrains from the tempting knight jump to e5. After 15 ②e5 Black wins time for regrouping precisely by threatening to exchange that knight with 15...②b8; for instance, 16 圖b3 (the careless 16 圖c3? even allows Black to get an advantage with 16...a6 17 ②a3 b5 followed by ...b4) 16...②d7 (but now 16...a6? 17 ②c3 b5 is mistaken because of the

tactical blow 18 🗓 xd5! winning material for White) and a large part of White's advantage has evaporated. Playing for the initiative with 17 🗓 c6 🚊 xc6 18 ਵਿxc6 helps Black get rid of his passive bishop, allowing him to build up a solid position with 18... 🗓 df6 19 ਵਿfc1 🖺 e4 possibly followed by ... ਵਿd8 and ... 🖒 8d6. Using Vuković's terminology, we could say that 15 ਵਿc3 is the move involving the lesser degree of commitment. On f3, the knight is less vulnerable and maintains the option of both 🖺 g5 and 🗓 e5.



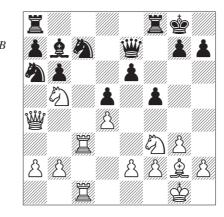
### 15...**∮**)ec7

Consistently following his plan. The queenside diversion initiated with 15... \$\mathrev{\text{\text{b}}}\$b4 16 \$\mathrev{\text{w}}\$xb4 17 a3 \$\tilde{\text{a}}\$a2 (17... \$\tilde{\text{c}}\$6 is simply bad because of 18 \$\tilde{\text{c}}\$e5) fails to 18 \$\mathrev{\text{g}}\$e3 \$\tilde{\text{a}}\$a6 19 a4 \$\tilde{\text{x}}\$xb5 20 axb5 \$\tilde{\text{c}}\$c7 21 \$\tilde{\text{g}}\$g5 and suddenly Black is unable to defend his pawn-chain. After, say, 21... \$\mathrev{\text{g}}\$fe8 White can play 22 \$\tilde{\text{c}}\$xe6! \$\mathrev{\text{z}}\$xe6 23 \$\mathrev{\text{x}}\$xe6 \$24 \$\tilde{\text{x}}\$xd5 winning back one of the knights with a decisive material advantage. In this line we can see for the first time the multifunctionality of the c3-rook. It not only fights for the open file, but is also ready to take part in operations on other parts of the board.

#### 16 ②xc7

This might look like a slight concession, since it allows Black to improve the position of his a6-knight. However, Beliavsky had in mind a very deep plan. For the sake of truth, it should be mentioned that the more natural  $16 \, \Xi fc1 \, (D)$  is also entirely playable.

a) The move recommended by Beliavsky and Mikhalchishin in *Informator*, 16...\(\mathbb{I}\)fc8?,

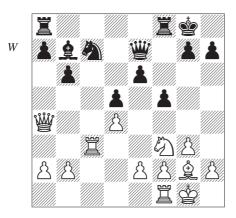


actually loses material to 17 ②xa7!! (Beliavsky and Mikhalchishin only consider 17 ②e5?! ②xb5 18 豐xb5 黨xc3 19 黨xc3 ②c7 20 豐a4 a6 21 豐b3 豐d6, when Black holds the position, although their evaluation of 'equal' looks a bit exaggerated) 17...黨xa7 18 黨xc7! 黨xc7 19 黨xc7, when the a6-knight is pinned while 19...豐xc7 is impossible in view of 20 豐e8#.

- b) Black can generate interesting complications with 16... \wedge 8!?, pinning the white knight. Play may continue 17 \( \bar{2}xc7 \) \( \bar{2}xc7 \) 18 \( \bar{2}xc7 \) ②c6 19 罩xc6 (after the more ambitious 19 營a6 魚xb5 20 營b7 營g6 White obtains a dangerouslooking initiative with 21 ②e5 豐f6 22 &xd5 but after the cold-blooded 22... If b8! he has nothing better than to take a draw by perpetual with 23 ②xe6+ 營xe6 24 冨xg7+ 含f8 25 冨f7+ 含g8 26 罩g7+) 19...豐xc6 20 匂e5 豐c1+ 21 臭f1 a6 22 ②c3 b5 (the greedy 22... 營xb2 allows a decisive infiltration by the white queen with 23 \(\mathbb{\text{\textit{e}}}\)c6 罩ae8 24 ②d7 罩f7 25 ②f6+! gxf6 26 豐xe8+ \$\delta g7\$ and now the safest way to keep things under control is 27 營c6) 23 營b4 罩fe8 and White seems to preserve the better chances in a position with a rather unusual material balance.
- c) The endgame resulting after the simplistic 16... \(\Delta\xb5\) 17 \(\begin{array}{c}\xb5\) \(\Beta\cong\) ac8 18 \(\Delta\cong\) e5 \(\Beta\cong\) xc3 19 \(\Beta\cong\) ac8 might be defensible for Black, in spite of White's impressive optical advantage.

We can conclude that by playing for the cfile alone White cannot gain a significant lead in his speed of action, and thus has little chance of increasing his initial advantage. Intuitively sensing this, Beliavsky decided to open a new front of action on the opposite wing.

### **16...②xc7** (D)



Black has more or less defended the c-file, but now his knight is rather misplaced, needing three further moves to take control of the crucial e5-square and thus restrict its white counterpart.

#### 17 h3!!

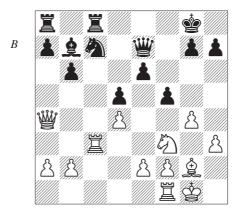
This might have come as a real shock for Bareev, whose attention was probably concentrated on the c-file. While maintaining the queenside pressure, Beliavsky aims to keep Black busy on the other wing as well.

## 17...**ℤfc8**

Bareev decides first of all to neutralize the pressure along the c-file. Beliavsky and Mikhalchishin recommend 17...a6, aiming to win time for the transfer of the knight to e4 via b5 and d6 while forcing the rook to abandon either the third rank or the c-file. In this case, White might have to give up the idea of opening the kingside for the moment. However, the move ...a6 has the obvious drawback of weakening the b6-square. Later, Black might be forced to create additional weaknesses with ... b5. Thus, switching back to queenside play is entirely possible; for instance, 18 e3 (important prophylaxis; after 18 罩fc1 约b5 19 罩3c2 f4 Black gets counterplay) 18... 4b5 19 \( \begin{aligned} \begin{align straightforward 19... Zac8 20 Zfc1 Zxc2 21 \(\begin{align\*} \perp xc2 \)\(\begin{align\*} \perp xc8 \\ \perp xc2 \)\(\begin{align\*} \perp xc8 \\ \perp xc2 \\ \perp xc2 \end{align\*} \]
\(\begin{align\*} \perp xc2 \\ \pe must further weaken his position with 24...b5 anyway, when 25 De5 gives White an overwhelming advantage) 20 9b4 b5 (Black can

avoid this move only by losing his coordination after 20... Ifc8 21 Ixc8+ Ixc8 22 Ixc7 Ixc7, when White continues 23 Ig5; then in case of 23... Ic8 he simply occupies the c-file, while the counterplay attempt based on 23... Ic8 24 Ixc6 Ic2 fails to 25 Ib1 followed by If3-d1 and If1-e1, driving the enemy rook back) 21 Ifc1 Ifc8 22 Ic8 with a dream position for White due to the chronic weakness of Black's dark squares.

## **18 g4** (D)



#### 18...g6

Bareev decides to keep his central structure intact. To a certain extent, this attitude is similar to that from the game Geller-Keres in Chapter 3. Not wishing to make any positional concessions, Black eventually lets things get out of control on dynamic territory. Black had three main alternatives:

a) The most simplistic reaction is 18...fxg4, keeping the d5-pawn solidly defended but helping White improve his structure with 19 hxg4, when play may continue 19... e8 (Black should offer the exchange of rooks as soon as possible; there is no time for 19...a6 because after 20 e5 b5 the rook can be switched to the kingside with 21 h3, when the pressure along the h-file will soon become unpleasant) 20 kxc8 21 e5 d6 (generally speaking, this is the best square for the knight, placing the e4-and f5-squares under control and thus anticipating the thematic moves g5 and f4; however, the knight will now be subjected to an irritating pin) 22 ha3 2d7 (Black prepares the transfer