The Cutting Edge

Sicilian Najdorf 6. ĝe3

By

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Topalov Variation



8.₩d2 b4 9.2a4 2bd7

Variation Index

1.e4 c5 2.11f3 d6 3.d4 cxd4 4.12xd4 12f6 5.12c3 a6 6.오e3 e6 7.f3 b5 8.Шd2

8b4 9.∅a4 ∅bd7	
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8

A2) after 15.\ab1



D21) after 19...e5

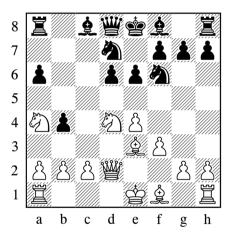


D22) note to 14... @c7



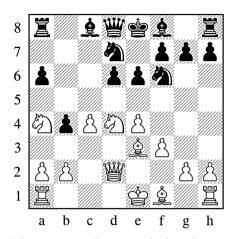
This very complicated and modern line can be split into two set-ups, according to whether White plays 8.營d2 or 8.g4, which we cover respectively in this chapter and the next. But first I would like to say a few words on these systems. They are new and ultra-sharp, and their trademark is that Black hurries to push ...b4, regardless of the potential weakness of the b-pawn after this early excursion. Topalov introduced this idea, and in the past few years it has stood the test of time well. Ahead of us are two highly complicated and interesting chapters.

1.e4 c5 2.ව්f3 d6 3.d4 cxd4 4.ව්xd4 ව්f6 5.ව්c3 a6 6.දූe3 e6 7.f3 b5 8.ඕd2 b4 9.ව්a4 ව්bd7



This set-up was introduced by Topalov, and it is a popular way for Black to play against the English Attack. Black immediately pushes the knight away, hoping that his b-pawn is not really attacked, and indeed it is not. We have a very sharp position.

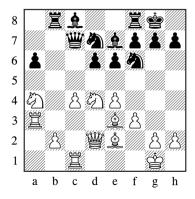
We have to deal with various alternatives here, some of which are ultra-sharp and some more solid: **A) 10.c4**, **B) 10.0–0–0**, **C) 10.2c4**, and **D) 10.g4**.



This positional approach has been used by Leko, Anand and Morozevich when confronted with Black's idea. After the usual 10...bxc3, White's knight will come back into game, and the queenside majority, together with the open c-file, gives White chances to play for the advantage. On the other hand, it is not easy to prevent the central thrust ...d5, with which Black will open central lines and thus activate his pieces.

10...bxc3

This is not the only move, although it is the most frequently played. The main alternative is 10... @c7. Although this allows White to keep the c4-e4 pawn structure, the position remains closed and Black has the c5-square for his knight. Play may continue: 11.&e2 $\Xi b8$ 12.0-0&e7 13.a3 bxa3 $14.\Xi xa3$ 0-0 $15.\Xi c1$

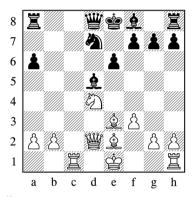


We have a fairly typical hedgehog position. I slightly prefer White here, but nevertheless consider 10...蹭c7 to be a solid and little investigated alternative to our main line.

Another significant possibility is Topalov's original idea:

12...d5 13.exd5 ⁽²⁾xd5 14.⁽²⁾xd5 ⁽²⁾xd5 15.^[2]c1!

This is the best move here, and was introduced by Morozevich. It is important for White to immediately occupy the open c-file. In the stem game of the system, Anand played less accurate 15.0–0, and after 15...曾b8 16.②f5 營e5 17.②g3 盒b4! Black was fine in Anand – Topalov, Sofia 2006.



15...₩b8

Again there are other moves:

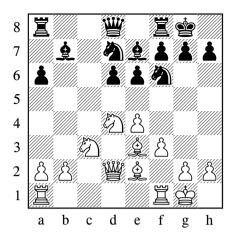
a) 15... 逸d6 16. 句方 逸e5 17.f4 營f6 18.0-0 營xf5 19.fxe5 營g6 20. 逸d3 營h5 21. 營b4 and White had the initiative in Smirnov – Hillarp Persson, Dresden 2007.

b) 15... \$e7 16. C6 is better for White.

16.a3 \$d6 17.\$f5! 0-0 18.\$xd6 \$xd6 19.0-0

This position has occurred in two games, Morozevich – Grischuk, Moscow 2006 and Carlsen – R. Jones, Crete 2007, both of which showed that White has an undisputable advantage.

13.0-0 0-0



There are now two major options and I will give them equal attention. White has different ways of bringing his rooks into play: **A1**) **14.\Baclacelaretic{acl}** and **A2**) **14.\Baclacelaretic{Bc1}}**.

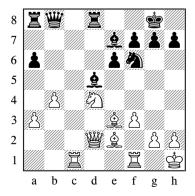
A1) 14.罩ac1 凹b8 15.罩fd1

White has tried several other moves here:

15.a3 🗄 d8N

Or 15... \arepsilon constraints and the set of the set

16.b4 d5 17.exd5 创xd5 18.创xd5 氯xd5 19.堂h1 创f6



This looks good for Black; the pressure along the d-file and centralized pieces is just what Black is aiming for.

15.¤c2

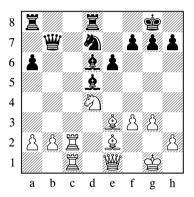
Seemingly preparing to double rooks, although the c1-square may also provide an interesting spot for the white queen.

15...¤d8

The alternative is 15...d5N 16.exd5 \triangle xd5 17. \triangle xd5 &xd5, which also looks not bad for Black.

16.∰c1

Another approach would be: 16.ºfc1 d5 17.exd5 ②xd5 18.②xd5 逸xd5 19.營e1 逸d6 20.g3 營b7



Black has reached his optimal set-up and the position is quite unbalanced, Blehm – Vovsha, USA 2008.

16...Øe5

Not the only move, as I think Black can go for 16...d5, for example: 17.exd5 公xd5 18.公xd5 皇xd5 19.公c6 皇xc6 20.鼍xc6 谷f6 with counterplay.

17.b3 h5 18.h3 🖄 g6 19.\armsdd1 h4

Here as well, Black misses a good opportunity to break in the centre: 19...d5 20.exd5 2xd5 21.2xd5 22.2c6 2xc6 2xc8 23.2xd8† 2xd8 24.2xc6 a5 25.f4 2e7 26.2c4 2d5 27.2f2 g6 28.2f3 2b6 Black has reasonable counterplay. This line is not forced, but it clearly shows Black's potential. 20.2a4 d5 21.2b6

White obtained some initiative in Fedorov – Gabrielian, Voronezh 2008.

15.b4 d5

Also possible is: 15... \mathbb{E} d8 16.a4 d5 17.exd5 \mathbb{A} xd5 18. \mathbb{A} xd5 \mathbb{A} xd5 19.b5 axb5 20.axb5 (or 20. \mathbb{A} xb5 and after 20... \mathbb{A} c5 21. \mathbb{E} a1 a draw was agreed in Korneev – Vera, La Roda 2009) 20... \mathbb{A} d6 21.h3 \mathbb{A} c5 with counterplay.

16.exd5 ②xd5 17.②xd5 違xd5 18.a3 違d6 19.f4 營b7 20.違f3 ②f6 21.違xd5 營xd5 22.②c6 罩fc8 23.罩fd1

The position is unclear.

15...**¤d**8

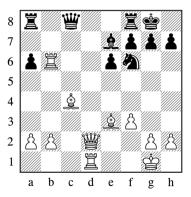
Again it is very natural for Black to consider ...d5 here, although I haven't seen it suggested in this particular position:

18.奠c4 is possible, but after 18...奠b4 19.鬯e2 ②f6 20.奠xd5 ②xd5 21.②c6 鬯b7 22.④xb4 ②xe3! Black equalizes.

18....違xc6 19.\\\\...这xc6 \\Dightarrow f6 20.\\\\\Begin{bmatrix} b6 & 20.\\\Begin{bmatrix} b6 & 20.\\\Begin{bmatrix} b6 & 20.\\\Begin{bmatrix} b6 & 20.\\Begin{bmatrix} b6 & 20.\Begin{bmatrix} b6 & 20.\Begin{bmatrix}

After 20.2xa6 Zd8, Black secures good play.

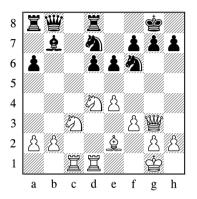
20...₩e8 21.ዿc4 ₩c8



Black obtains good counterplay with eitherℤd8 or possibly ...ዿc5.

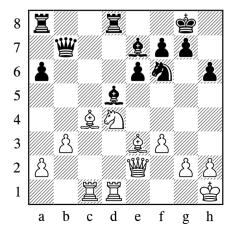
16.&h1

16.彙f4!? is an interesting move. White aims to restrict Black's ...d5 idea and may follow up with 心b3-a5 if he is given time. 16...心h5!?N (in Firat – Paikidze, Kirishi 2008, Black played 16...心e5 and after 17.彙g3 心c6 18.心a4 White had some initiative) 17.彙g5 彙xg5 18.營xg5 心hf6 19.營g3



Now we have a position that is more or less equal, provided Black avoids entering into a worse endgame after: 19...d5?! 20.exd5 公xd5 21.營xb8 筥dxb8 22.公xd5 盒xd5 23.b3 a5 24.逸b5 ②f6 25.逸a4

Another idea that has been played here is 16.奠f2, and after 16...g6 17.鬯c2 罩c8 18.鬯a4 d5 19.exd5 ②b6 20.鬯a5 ③bxd5, the position was unclear in Brkic – Rezan, Split 2008.



Black is fine. I will give the rest of the game, so that readers can see some of the methods of playing this type of position.

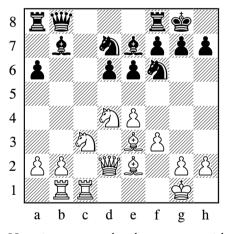
22.皇f2 莒d7 23.莒c2 皇xc4 24.莒xc4 莒ad8 25.莒f1 莒d6 26.營c2 皇f8 27.公c6 莒e8 28.b4 e5 29.公a5 營b5 30.皇c5 莒d5 31.皇xf8 莒xf8 32.莒e1 莒fd8 33.公b3 莒d1 34.營xd1 莒xd1 35.莒c8† 查h7 36.莒xd1 e4 37.fxe4 公g4 38.邕c5 營b8 0-1

Leko – Topalov, Morelia/Linares 2008.

A2) 14.\arrowffc1

This is a different approach, in which White wants to push his pawns on the queenside.

14....**Bb8** 15.**Eab**1



Hurrying to push the pawns without preparation is nothing special. For instance: 15.b4 d5 16.exd5 ⁽²⁾xd5 17.⁽²⁾xd5 ⁽²⁾xd5 18.a3 ⁽²⁾d8 with a good game for Black.

15...d5N

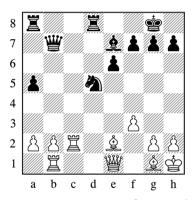
Another idea might be 15...單d8N, when a logical continuation is: 16.b4 d5 17.b5 axb5 18.彙xb5 營d6 19.奠f1 彙a6 Black has decent counterplay.

The move Black has tried in practice doesn't look convincing to me: 15... Ξ c8 16.b4 2e5 (16...d5 17.exd5 2xd5 18.2xd5 2xd5 19. Ξ xc8† 2xc8 20.a4 h6 21.a5 looks to be exactly what White is wishing for) 17.b5 2c4 18.2xc4 Ξ xc4 19.bxa6 Ξ xa6 20.2e2 and White is much better, Erenburg – Vovsha, Pawtucket 2008.

16.exd5 ②xd5 17. ②xd5 皇xd5 18. ②c6

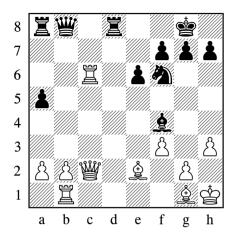
18....皇xc6 19. Ixc6 Id8 20. Ic2

The alternative is: 20.營e1 a5 21.空h1 營b7 22.邕c2 创f6 23.臭g1 创d5



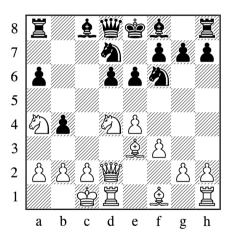
This set-up occurs so often in this line that I must advise readers to pay it particular attention. It should be pointed out that the bishop pair, along with the queenside majority, would be enough for White to win a simple endgame with just two minor pieces on each side. But here, with queens on the board and many weak squares in the white position, as well as the centralized position of the black pieces, matters are much more complicated. The advantage can go to either side.

20....皇d6 21.h3 a5 22.空h1 皇f4 23.皇g1 创f6



Black has good play. Again we have a similar structure and positioning of the minor pieces.

B) 10.0-0-0



We continue our survey with this extremely sharp continuation. White is simply developing, without worrying overmuch about Black's chances of undermining the knight on a4. The subsequent play will be all about which side is more successful in resolving the current situation of this knight. We will look at two major ideas for Black: **B1**) 10.... **Ba5** and **B2**) 10...d5.

B1) 10....凹a5 11.b3 皇b7

Now White chooses between the slower **B11**) 12.空b1 and the more direct **B12**) 12.a3.