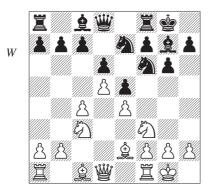
Contents

Symbols	4
Introduction	5
1 Classical: 9 🖾 e1	9
2 Classical: 9 🖾 d2 and 9 b4	32
3 Classical: 7 0-0 and 7 <u>\$</u> e3	54
4 Classical: 7 d5	75
5 Classical: Exchange Variation	84
6 Lines with h3	93
7 The Averbakh Variation and Related Lines	107
8 The Four Pawns Attack	124
9 4 e4 d6: Rare Lines with ②ge2	132
10 The Sämisch	143
11 The Fianchetto Variation	169
12 Early £f4 or £g5	200
Index of Golubev's Opponents	204
Index of Variations	205

2 Classical: 9 2d2 and 9 b4

1 d4 🖄 f6 2 c4 g6 3 🖄 c3 🚊 g7 4 e4 d6 5 🖄 f3 0-0 6 🚊 e2 e5 7 0-0 🖏 c6 8 d5 🖄 e7 (D)



Besides 9 🖾 e1, White's two other main moves are 9 🖾 d2 and 9 b4 (the latter is known as the Bayonet Attack).

They are, generally speaking, two independent lines, but I decided to examine them in the same chapter because they are related to the same strategic plan of creating pressure on the queenside by 2d2, b4, c5, 2a3 (with the possible inclusion of a4) and 2c4. It is considered to be dangerous for Black to ignore this plan and continue (in the spirit of the 9 2e1 system) with 9...2e8 or 9...2d7. However, things are not absolutely clear there and I shall include below two games featuring 9...2e8; this is a line where 9 2d2 and 9 b4 may intersect.

Other, less risky, answers to 9 2 dd and 9 b4 lead to different types of positions.

9 2d2 prevents 9...2h5 and thereby limits Black's possibilities, but on the other hand places White's minor pieces a bit awkwardly, which gives Black reason to undertake some action on the queenside by 9...a5 or 9...c5, preventing the free development of White's forces (b4, c5, 2c4).

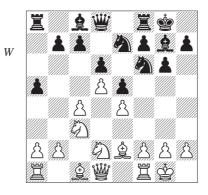
After the more straightforward and very popular 9 b4 Black's main move is 9...②h5 (I shall provide material on 9...a5 as well). Nowadays 9 b4 ②h5 10 Ξ e1 is certainly one of the most topical lines of the entire King's Indian.

Game 6 Notkin – Golubev

Ukrainian open Ch (Yalta) 1996

1 d4 🖾 f6 2 c4 g6 3 🖄 c3 🚊 g7 4 e4 d6 5 🖄 f3 0-0 6 🚊 e2 e5 7 0-0 🖄 c6 8 d5 🖄 e7 9 🖄 d2 a5 (D)

9...c5 is the second most popular move. The main continuation then is 10 \(^2\)b1 \(^2\)e8 11 b4 b6 12 bxc5 bxc5 13 \(^2\)b3 (or 13 \(^2\)a4!?) 13...f5 14 \(^2\)g5 h6 and if 15 \(^2\)xe7 \(^2\)xe7 16 \(^2\)a5, then 16...\(^2\)f6 17 \(^2\)c6 \(^2\)e8, but White can also fight for the initiative by 10 dxc6 bxc6 (10...\(^2\)xc6?! 11 \(^2\)b3! \(^2\)e6 and now not 12 \(^2\)g5?! \(^2\)d4!, Gleizerov-Golubev, Bela Crkva open 1990, but 12 \(^2\)e3! with a positional advantage) 11 b4 d5 12 \(^2\)a3!, preparing 13 b5. In both cases Black has some problems to solve.

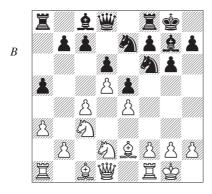


10 a3 (D)

10 罩b1 usually transposes to the main lines with a3 after 10...②d7 (or 10....Qd7!? 11 b3 c6 12 a3) 11 a3.

Sometimes White opts for 10 b3. The main line then seems to be 10... d7 (10... h8!?, as I played against *Fritz4* in Senden open 1996, looks like a sensible waiting move: if 11 a3?! then 11...c5! 12 dxc6 bxc6 is good for Black; in Karpov-Kasparov, Seville Wch (17) 1987 Black opted for 10...c5 11 a3 e8 12 b1 f5 13 b4 axb4 14 axb4 b6 and White, despite losing a tempo preparing b4, kept a slight edge) 11 a3

(this is the main idea behind 10 b3) 11...f5 (11...\(\infty\)c5 12 b4 axb4 13 \(\hat{\omega}\)xb4 \(\infty\)a6 14 \(\hat{\omega}\)a3 b6 15 \(\infty\)b3 f5 16 \(\hat{\omega}\)c1!?, as in Mikhalchishin-Braga, Mexico U-26 Wcht 1977, gives White some advantage) 12 b4 axb4 13 \(\hat{\omega}\)xb4 b6 14 a4 \(\infty\)f6 with reasonable chances for Black. White cannot continue his queenside play by 15 a5?! because 15...c5! 16 dxc6 \(\infty\)xc6 wins a pawn for Black.



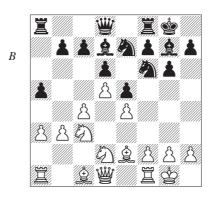
10...**åd**7!?

Another attempt to play on the queenside, 10...c6(?!), is less successful: 11 罩b1! (rather innocuous is 11 dxc6 bxc6 12 \(\begin{aligned} \begin{aligned Black can play 12...c5 or 12...d5!?; the latter move occurred in Van Laatum-Golubev, Groningen open 1993 where after 13 b4 axb4 14 axb4 \(\parallele e6 15 b5 d4 16 \(\Quad \) a4 cxb5 17 cxb5 d3 18 負f3 d6 19 罩a1 b4 20 臭a3 xa4 21 臭xe7 ₩xa1 22 ₩xa1 Zxa1 23 Zxa1 Ze8 an approximately equal endgame arose; later Black tried too creatively to obtain winning chances and at some point was completely lost, but it had little to do with the opening) 11...b5?! (after 11... 營c7, 12 dxc6!? bxc6 13 b4 axb4 14 axb4 d5 15 b5 is interesting for White, Blees-Moskalenko, Budapest 1990) 12 dxc6! (12 b4?! axb4 13 axb4 bxc4 14 dxc6 ②xc6 15 ②xc4 ②d4 is OK for Black) 12...b4 13 axb4 axb4 14 4 b5! 4 xc6 15 Db3! ĝe6 (15... الله عنوانية عنوانية عنوانية والمنافعة الله عنوانية المنوانية الله عنوانية الله عنوانية الله عنوانية الله عنوانية الله عنوانية ا ②xf2 18 罩xf2 &xb1 19 &xc6 seems to favour White) 16 營d3 ②e8 17 Qe3 f5 18 f3 with an obvious positional advantage for White, Epishin-Nunn, Vienna 1991.

The most popular continuation for Black, 10... ②d7 11 罩b1 f5 12 b4 含h8 and then, for example, 13 營c2 ②g8 14 exf5 gxf5 15 f4 ②e7, has never looked attractive to me.

11 b3 (D)

After 11 \(\begin{align*} \text{b1} \) there follows 11...a4! 12 b4 axb3 13 \(\Delta \text{xb3} \) b6 and White's rook on b1 does not help him to advance the a-pawn. After 14 \(\begin{align*} \begin{align*} \text{a1}, 14... \(\Delta \text{e8} \) gives Black reasonable play.



11...②c8!?

An interesting idea, first used by Geller. Black transfers the knight to b6, wishing to have the ... 2a4 resource after White's 2b1 and b4. This plan may work very well against an unprepared opponent but objectively 11...c6!? is more critical. The possible continuations are:

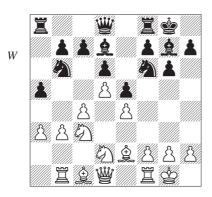
- a) After 12 罩b1 Uhlmann's move 12...b5!? 13 dxc6 b4! 14 ②d5 (14 cxd7 bxc3 15 ②f3 ②xe4) 14...②xc6 15 ②xf6+ ②xf6 16 ②f3 豐e7 allows Black to equalize.
- b) 12 \(\begin{align*} 24!? (Mikhail Gurevich's speciality) 12...\(\begin{align*} b4 (12...\(\begin{align*} b48!? \) with the idea 13 b4 axb4 14 axb4 \(\begin{align*} 2xa2 15 \(\begin{align*} 2xa2 b5 \) 13 \(\begin{align*} 2c2 \) \(\begin{align*} 2c8 14 \\ \begin{align*} 2d3 \) cxd5 15 cxd5 b5 16 b4 axb4 17 axb4 \(\begin{align*} 2h5 \) with chances for both sides, Chuchelov-Bologan, Istanbul Ech 2003.
- c) 12 \(\begin{align*} \text{b2} \c \text{c5}!? \) (the alternative is 12...\(\begin{align*} \text{b6} \) 13 \(\begin{align*} \text{b5} \\ \begin{align*} \text{c8} & 14 \\ b4 \\ axb4 & 15 \\ axb4 \\ \begin{align*} \text{axal} & 16 \\ \begin{align*} \text{wxal} & \cent{cxb4} & \text{the immediate } 16...\(\begin{align*} \begin{align*} \text{b6} & \text{allows the dangerous sacrifice } 17 \\ \begin{align*} \text{cxd6}! \\ \Delta xd6 & 18 \\ \begin{align*} \begin{align*} \text{cxd6} & \text{cxd6} & 18 \\ \begin{align*} \text{cxd6} & \text{cxd6} & 18 \\ \begin{align*} \text{cxd6} & \text{cxd6} & 18 \\ \begin{align*} \text{cxd6} & 18 \\ \begin{align*} \begin{align*} \text{cxd6} & \text{cxd6} & 18 \\ \begin{align*} \begin{align*} \text{cxd6} & 18 \\ \begin{align*} \text{cxd6} & 18 \\ \begin{align*} \begin{align*} \begin{align*} \text{cyd6} & 18 \\ \begin{align*} \begin{a

12 **ℤb**1

12 ②b2!? ②b6 13 豐c2 is not played often by White, but it looks logical for him to keep the rook on a1. Black can try 13...豐e7 (if 13...c6, then 14 dxc6!, Hammes-Smirin, Berlin open

1997, when 14...bxc6?! is answered by 15 c5!) 14 b4 \(\begin{aligned} \begin{aligned} \text{fc8}. \end{aligned} \)

12...\(\bar{Q}\)b6 (D)



13 \$\disph1

A somewhat mysterious move. 13 營c2 營e7 (after 13... 总h6 14 b4 axb4 15 axb4 公a4 16 公xa4!? 基xa4, 17 c5! dxc5 18 bxc5 总xd2 19 总xd2 基xe4 {Hammes-Golubev, Limburg rpd 1997} 20 总g5! gives White very good compensation) 14 b4 axb4 15 axb4 公a4 was successfully played by Smirin as Black on several occasions.

13... âh6 14 âb2 ₩e7 15 âa1

Not a pleasant retreat, but 15 b4?! axb4 16 axb4 2a4! cannot suit White.

15...②e8 16 b4 axb4 17 axb4 ②f6!?

An interesting possibility. I could also have continued with the planned 17...f5, but the knight's retreat allows Black to begin a fight on the queenside.

18 🖾 b3 🖾 a4! 19 🖾 xa4?

My future colleague in *Chess Today*, who was leading in the Yalta tournament, blunders a pawn. More natural continuations are 19 營d3 公xc3 20 ②xc3 查a3!? with the idea 21 ②b2 ③xb3 22 營xb3 公xe4 23 ②c3 ②d2!, and 19 營c2 公xc3 20 ②xc3 c6!? with approximately equal chances.

19... **Z**xa4 20 f3 **Z**xb4 21 **Z**e1 **Z**a4 22 c5 dxc5!? 23 **Z**c3 b6 24 **Z**e5 **Z**xe5 **Z**xe4 26 fxe4

26... **Exe4** 27 **exc7 Exe2** 28 **exb6 ef5** 29 **exc5**

Insufficient is 29 \(\subseteq xf5 \) gxf5, when Black should eventually be able to win White's d-pawn.

29...\\mathbb{I}fe8

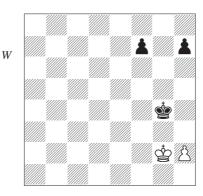
After 29... e4 White would resist by 30 afe1! exg2+31 eg1.

30 \(\begin{array}{l} \alpha e4 \) 31 \(\alpha f2 \alpha xd5 \) 32 \(\alpha d4 \) \(\beta b2 \) 33 \(\beta ab1 \) \(\begin{array}{l} \alpha e4 \) \(\beta xb2 \) \(\beta xb2 \) \(\beta xb2 \) \(\beta yb2 \) \(\b

35 🖄 f3! is necessary (with the idea 35... 🕯 c4 36 🚊 d4!). Then Black must still work hard to win the endgame.

Simplifying into a theoretically winning position.

45 fxg4 \(\disp\) xg4 (D)



Having his rook's pawn on its initial position, Black wins easily. But if Black, for example, had his pawns on h6 and f4, it would be a draw. In such a way I saved half a point in the aforementioned game versus Van Laatum.

46 \$\frac{1}{2}\$ \$\frac{1}{2}\$

Game 7 **Bogdanovski – Golubev**

Skopje 1991

1 d4 🖄 f6 2 🖄 f3 d6 3 c4 g6 4 🖄 c3 🚊 g7 5 e4 0-0 6 🚊 e2 e5 7 0-0 🖄 c6 8 d5 🖄 e7 9 🖄 d2 🖄 e8

9... 47 10 b4 f5 usually comes to the same thing after 11 c5 46. If Black accepts the pawn sacrifice by 11...dxc5 12 bxc5 4xc5 then 13 \(\dot{\parabold}a3!\) gives White excellent compensation for the pawn and better chances.

10 b4! f5 11 c5 🖺 f6

The alternative lines 11...\$\\$h8 12 a4! and 11...a5 12 \&a3! axb4 13 \&xb4 are unattractive for Black.

12 f3