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4 4 ∅c3 ĝb7: 5 ĝg5 and Others

In a major opening like the Queen's Indian, the best move-order for both players is refined over the years in countless grandmaster games. One of the less common move-orders at the moment is 1 d4 ⁽²⁾f6 2 c4 e6 3 ⁽²⁾f3 b6 4 ②c3 奠b7 5 奠g5, because Black has a choice between the active 5... \$b4 and the supposedly equalizing 5... $\hat{\mathfrak{g}}$ e7. This move-order discussion was central in the late 1980s, when the variation 4... 創b4 5 創g5 was especially popular, and the variations 4 a3 or 4 ②c3 单b7 5 a3 were being investigated, but after that the conclusion has remained stable and this move-order has been regarded as safe for Black. However, in this chapter we would like to offer some new thoughts about the status of this variation.

Typical Positions and Plans

The diagram at the top of the next column is from the older form of this variation, when after 5...h6 6 单h4 单e7 White plays 7 e3 and allows the mass exchange with 7...心e4. This leads to extremely drawish positions. Many minor pieces disappear after 8 单xe7 營xe79 ②xe4 鱼xe4, and neither player has the slightest weakness in their



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position. White cannot even hope to establish a meaningful space advantage, as in similar 4 g3 lines.



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The matter is not so clear when White refines his play with 7 ≝c2. After Black's usual reply 7...c5 White plays 8 dxc5 and a totally new pawnformation arises. Usually this is also regarded as equal, but there is one major benefit for White: the position is not balanced or dead. White also has a logical plan of doubling his rooks on the d-file and putting pressure on the backward d-pawn, against which Black has no active plans available.

Ivan Sokolov has played many important games in this variation, and especially his win against Leko emphasizes the unbalanced nature of the positions in this variation. Also many other grandmasters have had occasional games with this variation.

1 d4 ∅f6 2 c4 e6 3 ∅f3 b6 4 ∅c3 ೩b7 (D)



5 <u>ĝ</u>5

There are some other independent moves in this position:

a) 5 \$\ointightarrow f4 transposes to note 'b' to White's 5th move in Chapter 2, where Black should have no problems.

b) 5 g3 is not very common in this move-order, though it can transpose back to the 4 g3 main lines. Then:

b1) 5... & e7 6 & g2 transposes to Line B1 of Chapter 8.

b2) 5...0e4 6 2g2 2e7 transposes to Line B11 of Chapter 8.

b3) 5...&xf3!? is one independent try, and actually a very interesting unbalancing move: 6 exf3 d5 7 cxd5 &xd5 8 &g2 g6 9 f4 c6 10 0-0 &g7 =Grünfeld-Réti, Breslau 1925.

b4) 5...&b4!? is Black's other independent move. 6 &g2 0-0 7 0-0 and now the opening has transposed to a Nimzo-Indian (4 g3 variation), and Black can try, for example, 7...d5 8 De5 &e7 9 &g5 c6 10 Ba4 Dfd7 11&xe7 Bxe7 with a playable position, Fish-Dragomaretsky, Alushta 1993.

c) 5 營c2 and then:

c1) 5... 逾b4 6 a3 逾xc3+ 7 響xc3 transposes to a line of the Classical Nimzo-Indian.

c2) 5...d5?! 6 cxd5 exd5 7 &g5 &e7 8 e3 0bd7 9 &d3 transposes to an Exchange Queen's Gambit, but the black bishop is not well placed on b7 in this variation, and White has the advantage: 9...0-0 10 h4 \blacksquare e8 11 0-0-0 0f8 12 0e5 a6 13 f4 06d7 14 0b3 0xe5 15 dxe5 c6 16 e4 with an attack, Ftačnik-Zaw Win Lay, Istanbul OL 2000.

c3) 5... & xf3!? 6 exf3 g6 and now 7 & e3!? and 7 & g5!? are of course possible, while 7 a3 transposes to Line B2 of Chapter 7.

c4) 5...c5 (the best and most natural move) 6 dxc5 (6 e4 cxd4 7 公xd4 allows Black the thematic 7... 皇c5 8 ②b3 ②c6 with counterplay; for example, 9 ③xc5?! bxc5 10 拿e3 ③d4 11 響d3 e5 12 奠e2 0-0 13 罩d1 d6 with equality, Santos-Gomez Esteban, Manila OL 1992) and now:

c41) 6...bxc5!? 7 &g5 (7 &f4 &e7 8 Ob5?! Oa6 9 a3 d5 10 e3 0-0 11 Id1 Wa5+ 12 Wc3 Wb6! 13 &e2 Oe4 and Black has the initiative, Burmakin-Aseev, St Petersburg 1995) 7...&e7 transposes to note 'b22' to Black's 5th move.

c42) 6...&xc5 7 &g5 0-0 8 e3 &e7 9 &e2 h6 10 &h4 and now Black can play 10...&a6! which takes the knight directly to its best square, namely e4, and Black is OK: 11 0-0 &c5 12 Ξ fd1 &fe4 13 &xe7 (13 &g3 &xc3! 14 Шxc3 &ae4 =) 13...Шxe7, Tolnai-Adorjan, Hungarian Ch 1992.

5...h6

Or:

a) It is worth noting that 5... **b**4!? transposes to Line B of Chapter 5, with much more complicated play than in this variation.

b) $5... \stackrel{\circ}{\cong} e7 (D)$ and then:



b1) 6 e3 is the old starting position. Now:

b11) 6...c5 is a major option, and fully playable. 7 2 d3 cxd4 8 exd4 0-0 9 0-0 d5 and here:

b111) 10 ₩e2 and then:

b1111) 10...h6 weakens Black's kingside, and after 11 &e3 dxc4 12 &xc4 Oc6 13 $\existsad1$ Ob4 14 Oe5! $\existsc8$ 15 &c1 Wc7 (according to Yermolinsky, Black should play 15...Obd5!? 16 $\existsd3$ Oxc3 17 bxc3 $\existsxc4$ 18 Oxc4&a6, which is unclear) 16 a3! Obd5(16...Oc6 17 &a2 $\nexistsfd8$? 18 $\textcircled{O}xf7! \pm$) 17 Ob5 Wb8 18 $\nexistsd3$ a6 White has the beautiful and strong 19 $\nexistsg3!$ $\nexistsxc4$ 20 &xh6 Of4 21 $\nexistsxg7+$ Sh8 22 Wxc4+- Yermolinsky-D.Gurevich, USA Ch (Los Angeles) 1993.

b1112) 10...dxc4 leads to a classical position with White having an isolated queen's pawn: 11 皇xc4 公c6 12 罩ad1 公a5 13 皇d3 公d5 14 皇d2 公b4 15 皇b1 g6 16 罩fe1 罩c8 17 皇h6 罩e8 18 a3 公d5 19 公e4 and both players have made the normal moves, and White has attacking chances that compensate for his weaker pawn-structure, Kamsky-Korchnoi, Monaco Amber rpd 1994.

b1113) 10...2c6 11 cxd5! (it is not possible for White to get the standard IQP position, as Black has ...2b4: 11 2ad1 2b4 12 2b1 dxc4 13 2e5 2bd5 14 2fe1 2c8 15 3f3 2xc3 16 2xc3 2d5 17 3h3 f5 \mp Janowski-Yates, Semmering 1926) 11...2xd5 (11...exd5 12 2fe1 is also slightly better for White) 12 3e4 g6 13 2h6 and White has chances of an advantage on the dark squares; e.g., 13...2xc3 14 bxc3 2e8 15 h4 2f8 16 2xf8 2xf8 17 h5 \ddagger Grivas-Kalesis, Glyfada 1995.

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