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# Game 15

# **Garry Kasparov – Ulf Andersson**

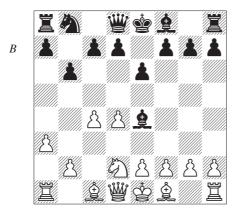
# Tilburg 1981

Queen's Indian Defence [E12]

1	d4	<b>∅f6</b>
2	c4	<b>e6</b>
3	<b>②f3</b>	<b>b6</b>
4	a3	<b>≜b7</b>
5	©c3	<b>©e4</b>

Especially in the opening, latent control of central squares is usually preferable to their direct occupation. Therefore a more effective way of preventing d5 and e4 is 5...d5, as in Games 10, 20, 24 and 26.

The most ambitious continuation: White strives for a broad pawn-centre. 7 e3 or 7 \(\frac{1}{2}\)f4 promises only a small edge at best.



7 ... <u>\$g6?!</u>

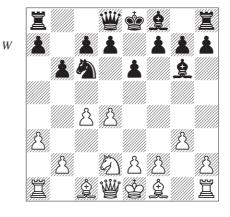
At the time of our game this was a novelty, but not a very successful one. Although time and again people return to Andersson's move, voluntarily leaving the long diagonal doesn't make a good impression. 7...\$\Delta 7\$ is more natural. Now after 8 e4 \$\mathbb{@}f6\$ (the passive 8...d6 9 \$\Delta d3\$ gives White a space advantage and a pleasant edge) 9 d5 \$\Delta c5\$ 10 \$\Delta f3\$ \$\mathbb{@}g6\$ White's best is the enterprising 11 b4!? \$\mathbb{@}xe4+12\$ \$\Delta e2\$ \$\Delta 67\$ 13 0-0 with a promising initiative for the sacrificed material. In the game he achieves this for free.

8 g3!

Although later White was also successful with 8 e4 2c6 9 d5 2d4 10 2d3, allowing Black's knight to occupy the protected central outpost on d4 seems to be an unnecessary concession. Kasparov's move is more solid and logical: White immediately wants to control the freshly deserted h1-a8 diagonal with his own bishop.

8 ... \(\beta\) \(\beta\) \(\beta\)

Played in a similar extravagant spirit as the previous move; placing a knight in front of the c-pawn is somewhat unusual in closed games. However, after 8...c5 9 d5, followed by e4, Black's g6-bishop remains passive and White is clearly better. Recent attempts to rehabilitate the line were connected with 8...\$e7, but the energetic 9 \(\preceq\)g2 d5 10 e4! favours White. Now 10... ©c6? doesn't work since after 11 cxd5 the d4-pawn is taboo, while 10...c6 11 exd5 cxd5 12 cxd5 exd5 13 wa4+ shows how vulnerable Black's queenside is due to the absence of the g6-bishop from its usual place. Black is practically forced to give up a pawn for insufficient compensation after 13... ∰d7 14 ∰xd7+ ᡚxd7 15 \(\hat{\omega}\)xd5. Finally, taking on c4 or e4 gives White more space and central control.

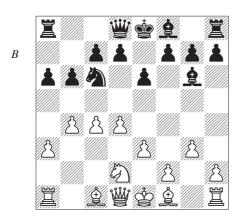


9 e3 a6?!

9...e5 10 d5 ②b8 11 h4! h5 12 e4 a5 13 b3 ②a6 14 ②h3 ②c5 15 營c2 ②e7 16 ②b2 d6 17 0-0 ②f6 18 罩ab1 ②d7 19 b4 gave White a clear advantage in Psakhis-Gurgenidze, USSR Ch (Riga) 1985. The idea behind Black's move is to prepare ...d5 without having to fear a pin on the a4-e8 diagonal (9...d5? loses on the spot: 10 營a4 營d7 11 cxd5 營xd5 12 臺g1). However, it is too passive. 9...a5 10 b3 ②e7 is somewhat better, although even here 11 ②b2 or 11 h4!? is good for White.

### **10 b4!** (D)

Kasparov is his usual energetic self. 10 b3 d5 11 兔b2 兔e7 12 罩c1 營d7 also leaves White better, but the text-move is more ambitious.



10 ... b5

White's 10th move not only increased his space advantage, but had additional and more concrete intentions. If Black plays as in the above note 10...d5 11 \(\hat{L}\)b2 \(\hat{L}\)e7 12 \(\begin{array}{c} 12 \begin{array}{c} \be

### 11 cxb5

11 \(\hat{\omega}\)b2 is also strong. The threats of cxb5 and d5 more or less force 11...bxc4 12 \(\hat{\omega}\)xc4 d5 13 \(\hat{\omega}\)e2 with a permanent positional advantage for White.

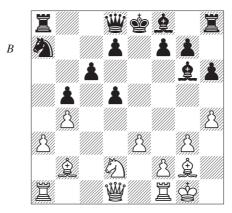
Now if Black manages to play ...d5 and finish the development of his kingside, he will be quite OK. White's advantage is dynamic, and not permanent, so he must act fast.

13 h4! h6?

It was not easy to foresee at this moment, but this seemingly solid move is a serious and probably decisive mistake. Black should have ventured 13...h5!?. Although the pawn is exposed on the light square, the position after 14 \(\delta \)e2 d5 remains closed and it's difficult to exploit this. Therefore Kasparov probably would have continued as in the game: 14 d5! exd5 15 \(\delta \)g2 c6 16 0-0 f6 17 \(\delta \)e1 (17 e4 dxe4 18 \(\delta \)xe4 d5 is less convincing) 17...\(\delta \)e7. Now the important g4-square is inaccessible for White's queen and although he retains pressure and the initiative with 18 e4 dxe4 19 \(\delta \)xe4 0-0 20 \(\delta \)c5!, Black can still fight. In the game it will be far worse.

#### 14 d5!

Maybe Andersson reckoned only with 14 e4?! d5!. The pawn sacrifice opens the long diagonal and Black won't get any respite until the end of the game.



Suddenly White not only has a large lead in development, but also intends to open the position with e4.

Black at least wants to develop his f8-bishop. The only way to prevent the aforementioned central thrust was 16...f5, but this creates dark-square holes all over Black's position. After 17 查f3 豐e7 (17...d6 18 ②d4 豐d7 19 a4! is similar) 18 ②e5 豐e6 19 a4! White breaks through on the queenside while his opponent's kingside is still fast asleep.

17 **□e1!?** 

Now 17... 全f7 18 e4 dxe4? 19 ②xe4 loses immediately for Black, but in view of what happened in the game, 17... 全f7!? is somewhat more resilient.

#### 18 **₩g4**

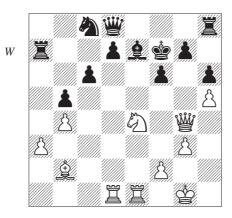
By this point Andersson must definitely have been regretting 13...h6?. The following series of moves is forced.

18	•••	<b>∲f7</b>
19	h5	<b>≜h7</b>
20	e4	dxe4
21	≜xe4	≜xe4
22	(4)xe4	5)c8

Black would like to castle by hand, but after both 22... 宣f8 23 宣ad1 d5 24 ②xf6! and 22... 宣e8 23 豐g6+ 曾f8 24 g4!, followed by ②g3-f5 or g5, he loses on the spot. Also 22... d5 23 ②c5! ②xc5 24 豐e6+ 曾f8 25 bxc5 is hopeless: Black can't untangle his forces and White can calmly transfer the a1-rook over to the kingside.

## 23 $\square$ ad1 $\square$ a7 (D)

23...d5 24  $\triangle$ c5 (24  $\triangle$ xf6 is probably also good, but more complex) is similar to the above note.



24 ②xf6!!

White's army is fully mobilized and well coordinated, while Black's rooks are still unconnected, he has glaring light-square weaknesses and his king is vulnerable. In such a situation a tactical solution is the logical outcome.

#### 24 ... gxf6

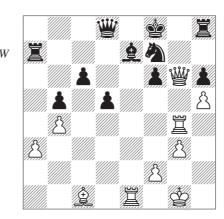
The pretty point of White's idea is 24...2xf6 25 \(\mathbb{\begin{align\*} \pm g6+\pm f8 \\ 26\pm xf6 \\ \pm xf

Kasparov plays for mate, but even the endgame after 26 黨xe7 豐xe7 27 皇xf6 豐h7 28 皇xh8 豐xg6 (28...豐xh8 loses to 29 黨e1 ②e7 30 豐d6) 29 hxg6 is hopeless for Black; e.g., 29...②e7 30 皇d4 and 皇c5.

#### 26 ... d5

# 27 \( \beta \d4! \)

This wins by force. 27 总xh6+?! 罩xh6 28 豐xh6+ 堂g8! is unconvincing.



**30 ≜g7 1-0** After 30...**⊑**g8 (30...f5 31 **⊑**f4 doesn't help)

After 30... ag8 (30... is 31 ai4 doesn't neip 31 h6 the passed pawn promotes.