# Contents

# Chapter 1 Vassily Ivanchuk, a Portrait

Vassily Mikhailovich Ivanchuk was born on 18 March 1969, in the town of Kopychintsy (in the Ternopolskaya Oblast of Ukraine), into a family of intelligent parents: his father was a lawyer and his mother a physics teacher.

'At first, nobody dreamt I had any talent for chess', he recalled in one interview. 'At first, I just very much wanted to play. I was captivated by this form of sport. It all started when my father gave me a magnetic chess set for my birthday. I liked the pieces and asked my father to tell me about the game and to show me how the pieces moved. Then I wanted to know more and more. and my mother brought me a few books from school. My first book was A Journey in the Kingdom of Chess, by Averbakh and Beilin. Then I started solving chess problems in newspapers, which I copied out. It was my first trainer, Gennady Vassilenko, who predicted I would become a successful player - "You will become at least a grandmaster", he said.'

Amongst the chess books he has loved all his life, Vassily mentioned Lasker's *Manual of Chess*, Bronstein's 1953 Zurich Candidates' book, and Alekhine's and Botvinnik's game collections. Openings he loved to study from Keres' books.

But that is in the future. For now, the life of the 13-year-old Vasya Ivanchuk had undergone a great change – he was a real sportsman. Into his life had come the thing that would forever define it, filling it with the joy of victory, the pain of defeat, constant work and never-ending concern with self-improvement. Put another way, we call it the search for truth in chess.

His first big successes came in 1985. Vassily won the USSR junior championship and won the bronze medal in the championship of Ukraine. A year later, he



joined the chess faculty of the Lvov state university of physical culture. From his student days onwards, he has loved the city of Lvov, which became his home.

In 1986, the 17-year old master won the European Youth Championship (this event was traditionally held in the Dutch city of Groningen, over the start of the new year).

Here are several examples of his play in those years.

The following game, played in the last round, decided the fate of second place.

Vassily Ivanchuk

Black loses patience!

This desperate counterattack leads to deadly consequences, whereas it was possible to hold the position after 28... 29. 29.2h2  $\pounds f8.$ 



# 29.響xe4! 響xg3+ 30.罩g2 響h3

Nothing changes after 30...豐h4 31.②e7. **31.**②**e7** 

Black suffers disaster on the g6-square!

31...≣h5 32.⊘g6+ ṡg8 33.⊘xf8 ≝h1+ 34.ṡf2 ≝xd1



35.**₩h7**+!

Forces a mating attack.

35...ṡxf8 36.xg7+ ṡe8 37.⊮g8+ ṡd7 38.⊑g7+ ṡc6 39.⊮a8+ ṡb6 40.⊮b7+

On 40... 當a5 (40... 當c5 41. 邕c7 mate) there follows 41.b4+ 當a4 42. 響xa6 mate.

Black resigned.

# Game 38

Nimzo-Indian Defence (E39)

□ Bareev,Evgeny

■ Ivanchuk, Vassily

Rethymnon 2003

1.d4 ⊘f6 2.c4 e6 3.⊘c3 Ձb4 4.≝c2 c5 5.dxc5 0-0 6.a3 ゑxc5 7.⊘f3 b6 8.ゑf4

Regarding 8. 2g5 and the previous move, see Game 25.

# 8...≗b7

At the same European Club Cup, a game was played which sharply reduced the popularity of the move 8...心h5: 9.違g5 違e7 10.h4!? 違b7 11.0-0-0 心c6 12.e4! 心f6 13.e5 心g4 14.違f4 罩c8 15.�b1 f5!? 16.exf6 心xf6 17.心g5 響e8 18.心b5 e5 19.違d3!? e4!? 20.違e2 h6 21.心d6 違xd6 22.違xd6 hxg5? (defensive chances could have been retained by 22...心e7) 23.hxg5 心h7



analysis diagram

# 9.⊒d1 ∕∆c6

An interesting continuation, containing an original idea.

On 9... 逾xf3 possible is 10.exf3 公c6 11. 逾d3 公h5 12. 逾e3 f5 13.0-0 罩c8 14.f4 g5 15.b4 gxf4 16. 逾c1 with the better chances for White, Ivanchuk-Zviagintsev, Elista 1998.

10.e4



10....@e7!?

The knight transfers to the kingside, whilst after 11.b4 there is 11... ( $\Delta$ )g6!, and the black bishop can return to e7.

It is noteworthy that, in subsequent games, Bareev did not allow such a knight transfer: 10.b4!? 違e7 11.e4 罩c8 12.e5 论h5 13.皇e3 營c7 14.②b5 營b8 15.③d6 龛xd6 16.exd6 f5 17.皇e2 ②f6 18.0-0 论d8 19.②e5 ②f7 20.②xf7 罩xf7 with the better game for White, Bareev-Korotylev, Moscow 2004.

# 11.h3

White wants to preserve his bishop.

After 11. 皇e2 ②g6 12. 皇g3 (weaker is 12. 皇c1 a6 13.0-0 營c7 14. 公d4 罩ac8 15. 堂h1 罩fe8 16.f4?! 皇xd4 17. 罩xd4 e5! 18.fxe5 營xe5 with the better game for Black Krush-Serper, Seattle 2003) 12... 公h5 13. 營d2 (no advantage is given by 13. 皇d6 皇xd6 14. 罩xd6 營e7) 13... 公xg3 (or 13... 皇c6 14. 公d4 公xg3 15.hxg3 營f6 16.b4 皇xd4 17. 營xd4 營xd4 18. 罩xd4 with equality, S. Ivanov-Serper, Azov 1991) 14.hxg3 皇c6 15. 罩h5 營b8 16. 堂f1 罩d8, the chances are equal, Suba-Grünberg, Sochi 1983.

11...∕ົ∆g6 12.Ձh2 ⊘h5

Taking aim at the square f4.

#### 13.**‴d2** ∕∆f6

A silent draw offer.

It seems that Ivanchuk's peaceableness is explained by the specifics of team com-

petition, which requires leaders, who can guarantee results.

It was worth considering 13...f5!? 14.exf5 &xf3 15.gxf3 Oh4 16.&e2 Wf617.Wd3 Og2+ 18.Wd2 Ohf4 19.&xf4Oxf4 20.We4 Wh6 21.Cc2  $\blacksquareae8$ 22.Cb1 exf5 with convenient play for Black, Harikrishna-Macieja, Bermuda 2005.

# 14.≝c2 心h5 15.≝d2 心f6 16.b4

White turns down the peace offer. Also not bad is 16.e5 (on 16.皇d3?! Black equalises with the move 16...d5!) 16...心e4 (but not 16...皇xf3? 17.gxf3 心h5 18.b4 皇e7 19.f4!, and White obtains the advantage) 17.心xe4 皇xe4 18.皇e2 (dubious is 18.豐xd7?! 皇xf3 19.gxf3 營h4 20.皇g3 營h5 with the initiative for Black) 18...a5 with mutual chances.

# 16...ዿ̀e7 17.ዿ̀d3



# 17...a5!

Black is fully mobilised and ready for active operations.

### 18.**₩b**2

 $bar{b}3-+$ ) 20... $bar{a}xc3+$  21. $bar{w}xc3$  aablae4with advantage to Black) 18... $bar{a}xa5$  19.e5  $bar{b}5$  20. $bar{b}2e2$   $bar{a}xa3$  21. $bar{b}5$  with compensation for the pawn.

# 18...∕⊇h5 19.0-0 ∕⊇hf4

The black knight has reached its destination.

# 20.**⊒fe**1

White waits to see what his opponent will do. It was hardly good to play 20.公e5?! 皇d6 21.公xg6 fxg6! 22.皇b1 皇e5, and Black's chances are superior.

# 20...axb4 21.axb4 f5!

Including the bishop on b7 in the game. 22.幼d4?

He could maintain the tension with 22.罩e3!?, not allowing Black to exchange knight for bishop, since 22...心xd3? 23.罩exd3 d6 24.exf5 罩xf5 25.心d4 罩f6 26.心db5 e5 27.心d5 leads to White's advantage.

However, after 22... @c8 23. @c2 @f6 Black's position still deserves preference.

# 

Defending against the threat of 24.⊘xe6. **24.**⊘**db5** 

24.exf5 is bad because of 24...豐xc4, whilst after 24.豐b3?, Black has the unexpected tactical decision 24...fxe4 25.心xe4 逸xe4 26.簋xe4



(30...&xb4? 31.&xe6) with advantage to Black.

# 24...fxe4 25.⁄ාd6

Not 25.②xe4? because of 25…響xc4.



# 25...exd3!!

### 26.∕ົ∆xc8 ⊒axc8 27.ৠd2

White cannot defend all his weaknesses at once.

# 27...ዿ̂xb4 28.₩xd3 ⊘h4!

The strongest continuation.

### 29.⊒b1

Other replies also fail to offer White a satisfactory defence. Bad is  $29.f3? \bigtriangleup xf3+!$  $30.gxf3 \equiv xf3$ , when after 31.@xd7? - $31...\poundsc5+ 32.\poundsg2 \equiv f2+ 33.\poundsg3 \equiv g2+$  $34.\poundsf4 \equiv f8+ 35.\poundsc5 \equiv g5+ 36.\poundsxc6$  $\equiv f6$  mate, and in the event of  $29.\Xic1$  a strong reply is  $29...\poundsxg2! 30.\bigstara2$  (or  $30.\poundsg3 \poundsc6! 31.\poundsxh4 \equiv f3 32.@f1$  $\poundsxc3-+) 30...\poundsc5! 31.\poundsg3$ 



analysis diagram

**29... ≗xc3 30. ₩xc3 ≗xg2 31. ≗g3** Not 31. ₩g3? ℤxc4.

31...<u></u>≗e4

An important zwischenzug.

#### 32.ℤxb6



### 32...**Ϊxc**4!

Ivanchuk conducts the whole game at the peak of his creative strength! Probably, after this move, his teammates watching the game will have breathed a sigh of relief – the result is guaranteed!

White loses after 33.豐xc4? 公f3+ 34.當g2 公d2+ 35.豐xe4 公xe4.

33.**₩a**3 ົ∆f3+ 34.�f1

Or 34.當g2 <sup>(2)</sup>d2+ 35.當g1 e5!? 36.豐a2 (36.毫xe5 <sup>(2)</sup>f3+) 36...鼍a8 with a decisive advantage.

### 34...∕ົ∕∆d2+ 35.ģg1

He is not saved by 35.當e1 (35.當e2 罩c2) 35...罩c2 36.罩b8 罩xb8 37.皇xb8 公f3+ 38.當f1 d5-+.

#### 35...≝cc8!?

Preventing the exchange of rooks. Also good is 35...e5!?, following the same line as indicated above.

#### 36.**¤b4 h5 37.h4** ¤f3

Black builds a mating net.

#### 38.₩b2 IIc2



#### 39.⊒b8+

After 39.豐a1? the 'mine' explodes - 39...邕xg3+! 40.fxg3 公f3+ 41.當f1 皇d3 mate.

# 

The last subtlety. To avoid mate on h1, White must give up the queen. White resigned.

# Game 39

English Opening (A18)

- □ Ivanchuk, Vassily
- Nielsen,Peter Heine Skanderborg 2003
- 1.c4 @f6 2.@c3 e6 3.e4

The Mikenas System is the sharpest line in the English Opening. He we do not get the closed set-ups characteristic of the opening, but play takes on a dynamic character.

White threatens the further advance of the e-pawn, and on 3...d6 or 3...e5 the move 4.f4! is strong.



# 3...d5

The other main reply is 3...c5, e.g. 4.e5 ②g8 5.②f3 (White plans to sacrifice a pawn for the initiative. Instead, 5.d4 cxd4 9. 2d3 公xe5 10. 公xe5 豐xe5 11. 豐xe5 fxe5 12.②b5 曾d8 13.鼻e3 鼻b4+ 14.堂e2 b6 15.f4 exf4 16.奠xf4 a6 17. 違c7+ 當e7 18. 公c3 公f6 19. 違xb6 ≜b7 gives approximately equal chances, Vitiugov-Alexeev, Moscow 2009) 5... ②c6 6.d4 cxd4 7. ②xd4 ②xe5 8. ②db5 f6 12. 愈b6 勾f5 13. 響c5 d6 14. 響a5 響d7 15.f4 ②c6 16. 響a3 ②ce7, and White's activity fully compensates for the sacrificed pawn, Reinderman-Werle, Groningen 2009.

### 4.e5

# 4...d4

After 4...②e4, the game Ivanchuk-Aronian, Warsaw 2003, continued 5.②f3 (after 5.②xe4 dxe4 6.豐g4 c5!? 7.豐xe4 公c6 8.②f3 豐d7 9.彙e2 b6 10.0-0 違b7 

# 5.exf6 dxc3 6.bxc3

An equal game results from 6.fxg7 cxd2+ 7.愈xd2 愈xg7 8.響c2 心c6! 9.心f3 響e7.

# 6...₩xf6 7.�f3 e5



# 8.d4

The once popular 8.d3 has lost ground to the energetic text.

Another interesting try is 8.愈d3!?, e.g. 8...②a6 9.0-0 愈d6 10.罩e1 0-0 11.鬯c2 會h8 12.愈e4 公c5 13.d4 公xe4 14.鬯xe4 exd4 15.cxd4 c6 16.愈g5, and White's chances are slightly preferable, Miles-Oll, Szeged 1997.

8...exd4 9.ዿg5 ₩e6+ 10.ዿe2 ዿe7 On 10...f6?!, a good reply is 11.公xd4 ₩f7 12.ዿh6! g6 (12...gxh6?? 13.ዿh5) 13.ዿf4 with the better game for White.

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