The Cutting Edge

The Open Sicilian 1

By

Milos Pavlovic



Quality Chess www.qualitychess.co.uk

The Cutting Edge: Series Introduction

The Cutting Edge is a new type of opening book. The purpose of the series is to investigate a selection of the most critical variations in various openings, providing a state-of-the-art, "cutting edge" snapshot of the current theoretical picture as well as suggesting numerous improvements and new ideas.

The Cutting Edge concept

The idea of this series was in some ways inspired by recent trends amongst our competitors. First there was New In Chess, whose successful *S.O.S.* series continues to cover a variety of unusual opening lines designed to surprise one's opponents. Everyman's *Dangerous Weapons* series did something similar, except that each individual volume is dedicated to one particular opening.

Our *Cutting Edge* series is closer to the latter, in the sense that each volume covers a number of variations within one major opening, which we believe to be the most logical and reader-friendly approach. However, there are a couple of major differences. Firstly, *The Cutting Edge* focuses on reputable main lines, most of which have been tested at the very highest levels. Secondly, we are not looking to 'sell' one side of the position over the other. Instead we allow the author to investigate the variations in question with a completely open mind, in an effort to discover the real truth of the position.

Cutting Edge preparation

When building and maintaining an opening repertoire, one must pay attention both to inferior and/or unusual responses, and to the more critical main lines. Preparing for sidelines is generally not too difficult. Rare moves are normally rare for a reason, and in most cases you can easily check a database and/or a good book to find a convincing response. Of course we have all, at one time or another, succumbed after being surprised in the opening, but we should not worry about it unduly.

Preparing for main lines is a completely different kettle of fish. The theory of these lines is constantly evolving, as certain critical positions are tested over and over by top players armed with increasingly powerful analysis engines. Simply put, it can be a daunting prospect even for a seasoned grandmaster.

Cutting Edge value

The purpose of our *Cutting Edge* series is to give the reader the best possible headstart in preparing for the most challenging opening variations, irrespective of the side of the board on which he will be sitting. The material is as up-to-date as it can be, and includes a plethora of original analysis from the author. Furthermore, the fact that we cover several different variations within each volume enables the reader to adopt a flexible approach, varying his choices while keeping a number of aces up his sleeve.

The goal of this series is not to spoon-feed the reader a repertoire, but rather to provide highquality information that will enable him to develop and refine his knowledge and understanding of the opening in question. We are excited about this series, and hope the readers will share our enthusiasm.

Andrew Greet Series Editor

Contents

Bib	oliography	5
Кеу	y to symbols used	6
The	e Sveshnikov Variation	
1	13. [©] xb5 piece sac	7
2	18.h4 pawn sac	27
3	The positional approach: 11.c4	41
The	e Rauzer Variation	
4	Doubled f-pawn variation	57
The	e Dragon Variation	
5	Chinese Dragon	75
6	12Ee8 variation	83
7	Topalov variation	93
The	e Taimanov Variation	
8	English Attack main line	101
9	English Attack 8 皇e7	115
10	5a6 6. ¹ xc6 bxc6 7.	127
The	e Kan Variation	
11	5.②c3 鬯c7 6.皇d3 ②f6 7.0-0 皇c5	141
	5. \$d3 \$c5	155
Ind	lex	167



Sveshnikov



Å

f g h

13. axb5 piece sac

Variation Index

1.e4 c5 2.ඞf3 ඞc6 3.d4 cxd4 4.ඞxd4 ඞf6 5.ඞc3 e5 6.ඞdb5 d6 7.ቌg5 a6 8. 2a3 b5 9. \$xf6 gxf6 10. 2d5 f5 11. \$d3 \$e6 12. c3 \$g7

13.🖄xb5!? axb5 14.🚊xb5	
A) 14ĝd7 15.exf5	9
A1) 150-0 16.0-0	10
A11) 16邕b8	11
A12) 16 邕e8 17.a4 e4 18. 쌭g4 �ah8	13
A121) 19.\ad1	13
A122) 19.邕fd1!?	15
A2) 15🖄b8	18
A21) 16.a4	18
A211) 16	18
A212) 160–0!?	20
A22) 16. ²⁰ g4	21
B) 14\arrange c8	23



The Sveshnikov, also known as the Lasker or Pelikan variation of the Sicilian, is an immensely popular line. The great Emanuel Lasker played it first, but the Argentinean master Jorge Pelikan and later on the famous Russian grandmaster Evgeny Sveshnikov both made valuable contributions, popularizing this highly complex line. The whole system is based on the misplaced knight on a3 in addition to the bishop pair and strong centre in many lines.

To begin our investigation I will present a position that has been regarded as suspicious by modern theory but was briefly popular in the 1970s and '80s:

1.e4 c5 2.췬f3 බc6 3.d4 cxd4 4.බxd4 බf6 5.බc3 e5 6.බdb5 d6 7.ዿg5 a6 8.බa3 d5!?



This pawn sacrifice never achieved great popularity, but at least it gave a hint about Black's active possibilities. Pelikan published analysis on this so his contribution to the system is by no means small.

On the other hand Sveshnikov realized the strength of a bishop pair and potentially strong pawn centre despite White's strong outpost on the d5-square. The Russian pioneered the following system:

1.e4 c5 2.创f3 创c6 3.d4 cxd4 4.创xd4 创f6 5.创c3 e5 6.创db5 d6 7.逸g5 a6 8.创a3 b5 9.逸xf6 gxf6 10.创d5 f5



In the early 1970s these ideas were revolutionary and did not catch on right away. When other strong grandmasters such as John Nunn and Andras Adorjan began to take an interest in Black's system it became more widely accepted. Nowadays it has become one of the most challenging obstacles against White's aspirations for an opening advantage. The names of Kasparov, Kramnik, Radjabov, Topalov and Leko are just a few of those I could mention amongst top players who have used it with success.

In this chapter I will focus on one of the most direct attempts to refute Black's play, by sacrificing the knight on a3. One way of doing it, from the above diagram position, is with: 11.⁽¹⁾/₂xb5!? axb5 12.⁽¹⁾/₂xb5



The sacrifice on b5, by either the bishop or knight, is nowadays considered to be one of the most direct challenges to the entire variation. The diagram position first occurred to my

knowledge in a game of Murey, but became better known and more widely accepted after David Bronstein won a nice game against Vukic at a tournament in Vrsac in 1979. The line was subsequently adopted by many other players, but antidotes have been found. Until the early 2000s the line disappeared, until White players unearthed a more accurate move order to sidestep certain problems that occurred in the original sacrifice.

The present chapter will focus on the modern incarnation of the knight sacrifice:

1.e4 c5 2.213 2c6 3.d4 cxd4 4.21xd4 2f6 5.21c3 e5 6.21db5 d6 7.225 a6 8.21a3 b5 9.22xf6 gxf6 10.21d5 f5 11.22d3 22e6 12.c3 22g7 13.21xb5!? axb5 14.22xb5



In comparison with the bishop sacrifice on b5 (an aggressive line that will not be considered in the present book), here White's strategy is more positional. He will obtain three pawns for a piece while retaining the strong outpost on d5. After Black defends the knight on c6 White will capture on f5, winning a third pawn and securing some space on the kingside. In some positions the prospect of f5-f6 can be troublesome for the second player. The queenside pawns are another key element in the position, and White will usually start pushing his a- and b-pawns as soon as he gets the chance. Black on the other hand is a piece up, but passive at the moment, so activating pieces is his main priority. All in all, a fascinating and complex struggle lies ahead of us.

A) 14...ĝd7 15.exf5

We have reached another important branching point. White has three pawns for a piece, a great knight on d5 and a strong pawn chain on the queenside, while Black is after all a piece up. That was a basic explanation, but later we will see that many more ideas and evaluations will come to the surface.



Here we will consider the following moves in detail: A1) 15...0–0 and A2) 15...²b8.

Also 15...e4!? is possible. It is an interesting move order from Kotronias, intending to rule out White's possible idea of coming quickly with the queen to e4. White has two main options:

a) The attempt to attack the e4-pawn leads nowhere:

17.營f4 ②e5 18.奠e2 奠c6 is good for Black.

17...⊮a5!

Threatening ... Ze8.

- 18.0-0 響xb5 19.f6 創6 20.a4 響b3 21.響h4 After a forced sequence of moves White did not achieve any advantage, for instance:

Now both 24... \$\mathbb{L}e6 and 24... \$\mathbb{L}e5 give Black at least adequate play.

b) However, White can and should prefer the simple 16.0–0. After 16...0–0 17.a4 Ξ e8 18. $\underline{\mathbb{W}}$ g4 $\underline{\mathbb{O}}$ h8 the game will transpose to line A12) below.

A1) 15...0-0 16.0-0



With apologies for the further division, there are two main lines to consider here: A11) 16... 臣b8 and A12) 16... 臣e8.

In Almasi – Shirov, Bundesliga 2004/05, Black preferred 16... 空h8!?. This move can have independent meaning, but it can also lead to transpositions as we will see. It is worth checking two possible responses:

a) 17.₩g4

This sets a nice trap, but is not the most accurate move. It is better to leave the queen at home until Black goes for ...e4 ideas, as we will see later.

17...¤b8

The trick is revealed after: 17...④e7? 18.鬯xg7†!



18... $\dot{\Phi}xg7$ 19.66† $\dot{\Phi}h8$ 20.fxe7 Ba5 21.exf8= $\textcircled{B}\dagger$ $\Xi xf8$ 22. $\dot{\underline{a}}xd7$ Bxd5 23.a4 After a practically forced sequence, it is only White who can play for a win in the resulting position, thanks to his dangerous queenside pawns. Both players should be on the lookout for the sacrifice on g7 whenever the white queen comes to g4.

18.a4 f6!

This brings Black an excellent game. Compared with line A11 Black has not wasted a tempo on 絕e8 and will aim for a quick ... ⑳e7. Meanwhile the white queen is not so well placed on g4 in this position.

b) 17.a4!

This is the best move. 17...f6 18.b4 \Bar{b}8 19.\Bar{d}3



This is a useful move, connecting the rooks and also keeping an eye on the c3-pawn. Furthermore, the queen blocks any ...e4 ideas, while also preparing some pressure on the d-file and defending the bishop in preparation for a4-a5. A truly multifunctional move!

19....¤e8

Now the game continued 20.º fd1 e4 21.營e2 營c8 at which point Almasi decided to repeat the position with 22.彙a6 營d8 23.彙b5 營c8 24.彙a6 (Rogozenko mentions the possibility of 24.a5!? intending 心b6) 24...營d8 25.奠b5 ½-½.

It may have been as well for White to play: 20.營e4

Transposing to line A11 below.

A11) 16....\Bb8

Black intends to stabilize his position and to prepare ... De7. His main goal is to exchange both sets of minor pieces. The problem with this line is that the move ...f7-f6 will have to be played at some point, which will severely limit the scope of black's remaining bishop – not an ideal scenario when confronted by two speeding pawns on the queenside. Nevertheless the move has been tried many times.



17.a4 🗷e8

This is the usual move here, although Black can also try:

17...[₩]g5

Black wants to restrain the enemy queen, and also hopes to exert pressure against the f5-pawn as well as on the kingside generally. 18.營f3

This looks to me like the most logical move. I think that as a general rule in this line, White should not move the knight away from d5 unless it is absolutely necessary.

18. 2e3 could be met by 18... Ξ fd8 19. 2xd62e8 20. 2a3 2e7 21. 2xe8 Exe8 22. a5 2xf523. 2xf5 2xe8 2xe8 2xe8 2xe8 2xe8 2xe8 2xe8 2xe8 2xe5 2xf5 2xf5 2xf5 2xf5 2xf5 2xf5 2xe5 2xe

18...∲h8 19.∕De3 ≅xb5?!

19..., 當fc8! was surely better. After 20. 當fd1 象f8 21.b4 White has the initiative, but the position remains interesting; Black is certainly not without chances.

20.axb5 @e7 21.邕a8 奠xb5 22.f6

White won quickly in Parligras – Kapnissis, Kavala 2004.

18.\g4 \drawn h8 19.\extrm{e}4 f6



Both sides have carried out their objectives to some degree. White has firmly blocked his