

A class of his own

on e7 at the end.

18. N×d4

19. Ne3

20. f3

21. b3

22. Bb2

23. Nc4

N×d4

R(a)d8

Qd7

f5

Rf8

f×e4!

WORLD CHAMPION Anatoly Karpov pulled back the field after a disastrous start of 2/5 to win the Soviet championships by a full point. With nearly all of the players world renowned grandmasters, this further impressive victory proves Karpov to be in a class of his own.

Tigran Petrosian, former world champion and one of the favourites, had a steady tournament, finishing third equal. But it was unlucky round 13 for him when he was crushingly defeated, as white, by young GM and fellow Armenian Rafael Vagan-ian, Karpov's boyhood rival. Moscow, USSR Championship 1976.

ENGLISH OPENING

F. Petrosian	R. Vaganian
1. c4	Nf6
2. Nc3	c5
3. g3	d5
4. c×d5	N×d5
5. Bg2	Nc7
6. d3	e5
7. Nf3	Nc6
8. Nd2	

This is all well known. White now threatens to cap-ture on c6 and then put pressure on Black's e pawn, using c4 as a strong base for his knight. The doubled c pawns would be weak, hence Vagan-ian's next move.

8.	<i>:</i>	Bd7
9.	0-0	Be7
10.	Nc4	0-0!?

This pawn sacrifice is considered unclear in theory. Black's bishops will become very powerful if the position is ever opened up, but of course "a pawn is a pawn!".

11. B×c6	B×c6
12. N×e5	Be8
13. e4	

When in Switzerland at the When in Switzerland at the Biel Interzonal I saw Smejkal try a new move against Por-tisch, with 13, Be3!? Play continued 13 . . . Ne6. 14, Qb3 b6. 15, Qd5 Qc8. 16, f4. I thought White's position was better, but Smejkal got into time trouble and even-tually lost tually lost.

13	Bf6
14. Ng4	Bd4
15. Ne3	Bc6
16 Nf5	



T. PETROSIAN

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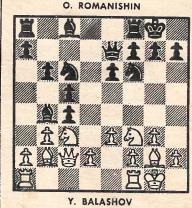
This appears to waste too uch time. Eliminating much Black's bishop pair at the expense of giving him a strong knight on d4 is costly, and White's knight does little otherwise. Better is the developing 16, Bd2.

16. . . . Ne6 17. Nd5 Re8

100 NZ LISTENER, February 2

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Karpov	X	1	1/2	1/2	1	1/2	1/2	0	1/2	1/2	. 1	1	-1	1/2	1/2	4	-	4	10
Balashov	0	X	1/2	1.	1/2	1/2	1/2	. 1/2	1	1	-	1/2	1/2	1/2	1/2	4	1/	-	12
Petrosian	1/2	1/2	X	1/2	1/2	1/2	0	1/2	1	-	4	0	1/2	1	1/2	-	1/2		11
Polugayevsky	1/2	0	1/2	X	1/2	1	1/2	1/2	ò	1/2	24	1/2	12	1/2	1/2		1/2	1	101/2
Dorfman	0	1/2	1/2	1/2	X	1/2	1/2	0	1	0	-	/2	1/2	72		1	1	1	101/2
Smyslov	1/2	1/2	1/2	0	1/2	X	1/2	1/2	4	1/2	1/2	0	12		1/	0	1/2	1	91/2
Tal	1/2	1/2	1	1/2	1/2	1/2	X		0	1/2			-	1	1/2	1	1/2	0	9
Geller	1	1/2	1/2	1/2	1	1/2	1/2	X			1/2	1/2	0	1/2	1/2	1	1/2	1	9
Romanishin	1/2	0	0	12	ò	0	1	4	0	0	1/2	1	1	1/2	0	1/2	1/2	0	81/2
Sveshinikov	1/2	õ	ŏ	1/2	4	-			X	1	0	1/2	1	1/2	0	0	1	1	81/2
Gulko	0	õ	0		1	1/2	1/2	1	0	X	1/2	1/2	1	1	1/2	1/2	1/2	0	81/2
Vaganian	0	-	-	0	0	1/2	1/2	1/2	1	1/2	X	1/2	0	1/2	1	1	1	-1	8
Grigorian		1/2	1	1/2	0	1	1/2	0	1/2	1/2	1/2	X	1/2	0	1	1/2	0	1/2	71/2
Rashkovsky	0	1/2	1/2	0	1/2	0	1	0	0	0	1	1/2	X	1/2	1/2	1/2	1	1	71/2
Taimanov	1/2	1/2	0	1/2	0	0	1/2	1/2	1/2	0	1/2	1	1/2	X	1	1/2	0	1/2	7
	1/2	1/2	1/2	0	0	1/2	1/2	1	1	1/2	0	0	1/2	0	X	1/2	1	0	7
Tseshkovsky	0	0	0	1/2	1	0	0	1/2	1	1/2	0	1/2	1/2	1/2	1/2	X	1	0	61/2
Zakharov	0	1/2	1/2	0	1/2	1/2	1/2	1/2	0	1/2	0	1	. 0	1	0	0	X	1	61/2
Kupreichik	0	0	0	0	0	1	0	1	0	1	0	1/2	0	1/2	1	1	0	X	6

aged to drop a piece in the opening against Yuri Balashov. ENGLISH OPENING Y. Balashov O. Romanishin 1. Nf3 Nf6 2. c4 e6 Transposing to the English Transposing to the English opening — popular among grandmasters because of its deep positional aims. But what happens to Romanishin isn't exactly subtle. 3. Nc3 Bb4 4. Qc2 c5 5. g3 Nc6 6. Bg2 O-O 7. O-O Qe7 8. e3 b6 9. b3 d5 6. es bb 9. b3 d5 10. Bb2 $d \times c4$? Having examined the forc-ing 11, Ne5 N×e5. 12, B×a8 Ba6, where Black wins mater-ial, Romanishin overlooked an excellent reply. O. ROMANISHIN



AVI

11. Ng5! With the threat of 12, Nd5! and 13, $B \times f6$ followea oy 14, $Q \times h7$ checkmate, Roman-ishin was forced into making an escape hole for his king by 11 . . . Rd8, and was a piece short after the prosaic 12, $B \times c6$. Admittedly, a deep com-

Admittedly a deep com-bination . . . but in grand-master chess?

MURRAY CHANDLER



Vaganian calculates cor-
ctly that 24, Ne5 is unplay-
le because of 24 Qe6!
, $N \times c6 \ N \times f3 \ ch! \ 26, \ R \times f3$
(f3. 27, N×d8 f2 ch. 28,
f1 Qh3 ch. 29, Ke2 f1=Qch!
, $Q \times f1 \ Q \times h2$ ch winning,
after capturing the queen
ack also picks up the bishop
<i>b</i> 2.
f×e4 R×f1 ch

t×e4	R×11 cn
Q×f1	Rf8
Qd1	Nf3 ch
Kh1	b5!

Refusing to give Petrosian a chance to develop his major pieces, which do little on their home squares.

28. Ne5 29. B×e5 30. Bb2? N×e5 Qe6

Trying desperately to keep his bishop active (after 30, Bf4 c4 should win) Petrosian overlooks a killer reply.

30. . . . **Rf2!** 31. Resigns.

Whatever White does with his attacked bishop, Vaganian has $31 \ldots B \times e4$ ch! mating in all lines.

帝 EVEN grandmasters can mis-calculate badly, and in round 14 the exciting young Soviet player Oleg Romanishin man-

RIGHT: How the players scored in the 44th USSR championships last year.