## Konstantin Lerner's

## Instructive Endgames

Yochanan Afek looks at the stylish endgame play of a former Soviet grandmaster

YEAR HAS PASSED since
Konstantin Lerner died. Originally
from Ukraine, the Israeli
grandmaster's death on 24 September
last year, at the age of 61 following a
long illness, went almost unnoticed. He
was a quiet and modest person, indeed
even somewhat shy, yet at least as far as
his chess achievements go, he certainly
deserves a bit more than just a few dry
sentences barely summarising a
fascinating life long career. (In fact, so do
quite a few of his colleagues whose rich
chess legacy is hardly mentioned in the
chess media after they are gone.)

Lerner was actually one of the better Soviet players in the 1970s and 1980s. Born in Odessa on 28 February 1950, he twice won the national championship of his native country Ukraine (in 1978 and in 1982). He qualified for the grandmaster title as late as the age of 36. Very late in coming by contemporary standards, though one should not lose sight of how tough it was to obtain invitations to the handful of international events organised abroad in those days.

He played in several Soviet Championships, taking second place behind Andrei Sokolov at Lvov in 1984. His string of tournament victories (or shared victories) include such events as Polanica Zdrój (Rubinstein Memorial) 1985 and 1986, Tallinn 1986, Moscow 1986, Genoa 1989, Copenhagen 1990, Gausdal 1992, Nikolaev Zonal 1995, Berlin 1997, Graz 1997, Recklinghausen 1999, Bad Wörishofen 2000, Tel Aviv 2001 and 2002, Rishon Le Zion 2004, Giv'atayim 2005 and Herzlia 2005.

At the beginning of the present millennium he immigrated to Israel with his wife Sara and his son Andrei to live in the town of Hertzlia for the last decade of his life. In Israel he played for the Kfar-Saba club, which also employed him as trainer of quite a few successful junior players who went on to achieve various national team and individual titles.

Lerner played a number of exemplary

positional games, masterfully demonstrating the exploitation of small advantages. At the same time he happened to be involved in several highly instructive endings against fellow grandmasters that found their way into the standard endgame textbooks. Readers are invited to enjoy our selection – they might even prove useful in improving their endgame play.

Kiev 1978 I.Farago - K.Lerner



The black passed pawn seems quite vulnerable. But, just before falling, it decides the battle. Black played: **31...c2! 0-1** and White threw in the towel in view of 32 \( \text{Zc1} \) \( \text{Zd1+!} \) 33 \( \text{Zxd1} \) \( \text{Zf1+!}, \) queening. If you think 31...\( \text{Zd2} \) looks equally strong, you are not wrong. It is just that, after 32 \( \text{Ze2}, you would probably still play 32...\( c2 \) 33 \( \text{Zc1} \) \( \text{Zd1+} \) 34 \( \text{Zxd1} \) \( \text{Zf1+} - \) so why postpone the inevitable?

USSR Championship 1980 K.Lerner - I.Dorfman

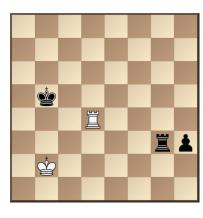




Regular CHESS contributor Yochanan Afek at a recent tournament in the Netherlands

This minimal rook ending has become a classic and can be found in numerous textbooks. Over the board, Lerner finds the only winning move 71 \( \mathbb{I} \) f2!!, expending a precious tempo for purely prophylactic purposes - preventing Black's shouldering defence well in advance, as demonstrated by the alternative attempts: 71 4b7? 4f6 72 \$\div c6 \div e5! 73 \$\div c5 g4 74 \$\div c4 \div e4\$ and the king physically blocks the access of his white counterpart: 75 \$\dong{\psi} c3 g3 76 \( \bar{B}\)h8 g2 77 \( \bar{B}\)g8 \( \dagge\) f3 78 \( \dagge\)d2 \( \dagge\)f2=; 71 \( \bar{2}\) \( \dot{g}6! \) (\( \frac{7}{1} \)...\( \dot{g}f6 \) 72 \( \bar{2}\) a5!+-) 72 🖺 a5 🌣 h5 73 🕏 b7 🕏 g4 74 🕏 c6 🕏 f4! shouldering! 75 \$\div d5 g4 76 \$\div a4+ \$\div f3\$ 77 \$\dot\dot{e}\$ = 5 g3 78 \$\dot\dot{a}\$ a3+ \$\dot\dot{e}\$ f2 79 \$\dot\dot{e}\$ f4 g2 80 \( \bar{2}\) a2+ \( \dot{2}\)f1 81 \( \dot{2}\)f3 g1\( \delta\) + 82 \( \dot{2}\)e3 ☼h3=. The chosen text move improves on those tries by cutting off the f-file. 71...\$h6 72 \$b7 g4 73 \$c6 \$g5 74 \$\ddot g3 75 \$\dot f8 \$\ddot g4 76 \$\ddot e4 1-0\$

> USSR Championship 1984 A.Vyzmanavin - K.Lerner

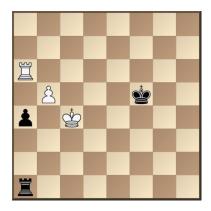


73 펼h4 호c5 74 호c2 필a3 75 호d2?? The game would have reached a basic drawn position had White continued simply

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75 堂b2! 單g3 76 堂c2 堂d5 77 堂d2 罩a3 78 堂e2 堂e5 79 堂f2 堂f5 80 堂g1. However, he panicked and wrongly decided to head to the other side of the board. **75...h2!** All of a sudden White is trapped by a deadly skewer on either of the lower ranks. The threat of 76...罩a1! is unavoidable. **76** 堂e**2** 罩a**1! 0-1** 

Kutansi 1978 K.Lerner - R.Kholmov



It is "common knowledge" that all rook endings should somehow conclude peacefully, thus Black probably loses his sense of danger: 56...a3?? Surprisingly, this natural move loses. The correct continuation was 56...空e5! 57 空c5 罩c1+58 空b4 空d5 59 罩xa4 罩b1+60 空a5 空c5=.57 空c5! a2 58 空b6 Finding shelter from the checks. 58...空e4 59 罩a5! Or 59 罩a3, but not 59 罩a4+? when 59...空d3! 60 空a6 空c3 61 b6 空b3 62 b7 空xa4 63 b8豐 罩h1 (or any other move along the first rank) draws. 59...空d4 60 空a6 1-0 Black is helpless against the white pawn's march to promotion.

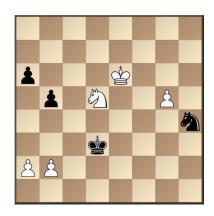
USSR Semi-Final 1981 A.Kochyev - K.Lerner



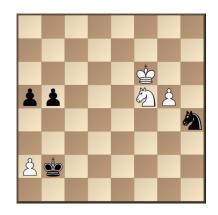
So much for rook endings. Now it's the knight's turn to show its teeth: 51... 2d4 52 2c6+ Black's trump in this knight ending is his powerful king, which dominates the bridge between the two flanks in the middle of the board, Nevertheless, thanks to the minimal material on the board, White could have

still saved the day had he gone for a more active defence. 52... 4xd3 53 2a7? 53 b4! was correct: 53...\$c4 54 \$\div e3\$ ②xg4+ 55 Φe4 ②f6+ 56 Φf5 g4 57 Φf4 and Black can make no further progress. 53...b4 54 ᡚc6 ₾c3 55 ᡚa5 ᡚd7! **56 №e4** Or 56 **②**c6 **②**c5! 57 **№e3 ②**xb3 58 🖺 xb4 🕏 xb4 59 🕏 e4 🖺 d2+ 60 🕏 f5 56...②c5+ 57 ⊈f5 ②xb3 58 ②b7 An unfortunate remote square as 58 \( \Quad \)c6 would be met by 58... 2d4+ 58... 2d4+ 59 ⊈xg5 4e6+! A decisive intermezzo check to prevent the knight from jumping to c5. Yet, in fact, he could have allowed it too, as 59...b3 60 \$\alpha\$c5 \$\alpha\$e6+! 61 \$\alpha\$xe6 b2 wins thanks to the deflection. 60 \$\div f6\$ b3 61 2 d6 b2 62 4 xe6 b1 4 63 4 f6 0-1

Moscow 1986 L.Psakhis - K.Lerner



Unless there are exceptional complications, a pawn advantage in a knight ending should be sufficient to convert the win. This is the case here and Black goes for an active defence. 55...a5! 56 全f6 56 b4!? axb4 57 公xb4+ 全c3 58 公d5+ 全b2 59 公c7 b4 60 公a6 全xa2 61 公xb4+ 全b3 62 公d3 全c4 63 公e5+ 全c5! draws. 56...全c2 57 公e3+? Missing the strong 57 b4! axb4 58 公e3+ 全b2 59 公f5 公g2 60 全e5!, winning. 57...全xb2 58 公f5



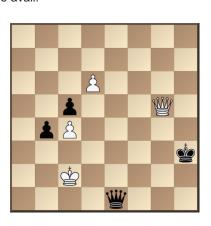
**58...b4!!** A surprising defence as all normal moves fail: 58... ②g2 59 堂e5! and; 58... ②xf5 59 堂xf5 堂xa2 60 g6 b4 61 g7 a4 62 g8豐+ b3 63 堂e4, winning in both

cases. **59 ②xh4 a4! 60 g6 b3 61 a3** Or 61 axb3 a3! 62 g7 a2 63 g8營 a1營 64 營c4 營a2 drawing. **61...☆c3 62 g7 b2 63 g8營 b1營 64 營g3+ 營d3** ½-½

Kiev 1978 L.Alburt - K.Lerner



The last example, just for once, finds Lerner on the losing side. A bit unusual for a tribute article, perhaps, but I somehow feel that he wouldn't have objected to the inclusion of such an instructive masterpiece: the ultimate, practical demonstration of the breakthrough motif in action: 64 2xc5!! A horse, a horse, my queendom for a horse! 64...bxc5 What the hell was that for? 65 b4!! axb4 65...cxb4 66 c5 and the pair of connected passed pawns proceed happily to promotion. 66 a5 e4 The knight finds it hard to cope with two remote passed pawns so Black counts on his own passed pawn instead. 67 a6 **∲f2 68 a7 e3 69 a8 @ e2 70 @f8** The queen ending was carefully calculated. 70...e1∰ 71 ∰xf6+ фg3 72 ∰g5+ фh3 Obeying the principle of moving the king to the edge of the board, yet here it is to no avail.



73 增d2! 增a1 74 d7 增a2+ 75 全d1 增b3+ 76 全c1 增a3+ 77 全d1! 增b3+ 78 全e2 全g4 78... 增xc4+ is met by the deadly cross-check 79 增d3+ 79 增d1 Avoiding Black's last trick: 79 d8增?? 增f3+ 80 全e1 增h1+ 81 全f2 增h2+ 82 全e3 增e5+ 83 全d3 增f5+ is perpetual check! 79... 增xc4+ 80 全e3+ 1-0

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