ERRATA

„On the Theory of Magnetic Anisotropy of Ferromagnetic Crystals" — L. Kowalewski (Acta Phys. Polon. **19**, 59 (1960)).

B (R_{lm}) on page 63 should read:

$$B(R_{lm}) = 4J(R_{lm})\,S - 2P(R_{lm})\,[S - 3(\vec{S}_l \cdot \vec{R}_{lm})^2 R_{lm}^{-2}] + 2\mu S^{-1}\vec{H}\cdot\vec{S}_l\delta_{lm} +$$
$$+ 2Q(R_{lm})\,[S^2 - 3S^{-2}(1-S)(\vec{S}_l\cdot\vec{R}_{lm})^4 R_{lm}^{-4} + (S-4)(\vec{S}_l\cdot\vec{R}_{lm})^2 R_{lm}^{-2}]$$

The line 7 on page 65 ("We confine our attention to the case of $|\vec{K}_\lambda| \ll 1$, i. e. to the long spin waves") should be printed at the end of page 71.

page	line	incorrect	correct
62	9	$[S_l^2 - (S_l^z)^2]$	$[S_l^2 - (S_l^z)^2]^{\frac{1}{2}}$
63	14	where	where $\vec{S}_l = \vec{S}_m = \vec{S}$ see §4)
63	15	$4P(R_{lm})\,S - 6P(R_{lm})\ldots$	$2P(R_{lm})\,S - 3P(R_{lm})\ldots$
65	6	$\vec{K}_{-\lambda} = -\vec{K}_\lambda$	$\lambda_3 \geqslant 0$
70	23	S — the spin	$P(R)$, $Q(R)$ and $\frac{c}{a}$