

Errata

1. Semiconducting properties of nonstoichiometric manganese silicides, **I. Nishida**, *J. Mater. Sci.* **7** (1972) 435.

Equation 3, page 437,

$$\text{for } p = \left(\frac{1}{e\rho\mu_p} + bn_s \right) / (n + 1) \quad \text{read } p = \left(\frac{1}{e\rho\mu_p} + bn_s \right) / (b + 1)$$

Equation 7 (page 438),

$$\text{for } F_r(\eta^*) = \frac{\epsilon^{*rd}\epsilon^*}{\exp(\epsilon^* - \eta^*) + 1} \quad \text{read } F_r(\eta^*) = \int_0^\infty \frac{\epsilon^{*rd}\epsilon^*}{\exp(\epsilon^* - \eta^*) + 1}$$

Reference 8 (page 439),

for *Neorg. Materialy*. read *Kristallografiya*.

2. An electron diffraction study of a Ti-22 at. % Nb alloy containing unequal populations of the four variants of the ω -phase, **T. S. Luhman** and **A. E. Curzon**, *J. Mater. Sci.* **7** (1972) 710.

The captions to Figures 2 and 3 should be transposed.

3. A lattice parameter method for the investigation of solid state precipitation, **F. H. Cocks**, *J. Mater. Sci.* **7** (1972) 771.

The first line of column one on page 772 should appear as the first line of column two of page 771.