Contents

Errata to Landolt-Börnstein subvolume III/15a

p. 125, Fig. 98. Rb	the ordinate lable $(\varrho-\varrho_0)$ should read $10\cdot(\varrho-\varrho_0)/T$ and in the figure caption $(\varrho-\varrho_0)$ vs. T should read $(\varrho-\varrho_0)/T$ vs. T
p. 186, Table 1	the host metal **Mo** is omitted to the left of the solute Co (third line). The solutes Co, Fe, Nb, Re, Ta, W and Zr should refer to the host metal **Mo**: **Mo**Co, **Mo**Fe, **Mo**Nb, **Mo**Re, **Mo**Ta, **Mo**W and **Mo**Zr. The entries for **Mo**W, **0.72** and 0.9 μΩcm/at% should read **0.072** and 0.09 μΩcm/at%, respectively
p. 227, Fig. 191. **In**Sn	the concentration of Sn, c, is given in at%
p. 233, Fig. 224. **Mo**W	the unit of ϱ, μΩcm should read $10^{-1}\cdot$μΩcm the slope 0.72 μΩcm/at% should read 0.072 μΩcm/at%
p. 286	80 Me 1 should read 80 My 1
p. 293, T_K^*	the Kondo temperature T_K^* is defined by Eqs. (11), (17), and (21)
p. 296, Table 1	**YTm**Se should read **YSe**Tm
p. 297, Table 1	**PdCr**Si should read **PdSi**Cr **PdMn**Si should read **PdSi**Mn **PdFe**Si should read **PdSi**Fe **PdCo**Si should read **PdSi**Co
p. 298, Table 1	$CeAl_3$ should read Al_3Ce
p. 302, Table 3, **Rh**Fe	71 L 2 should read 71 L 3 74 R 4 should read 74 R 3 (note: Rusky should read Rusby) For additional information on **Rh**Fe see Coles, B.R.: Phys. Lett. **8** (1964) 243 and Oliveira, jun., N.S., Foner, S.: Phys. Lett. **34A** (1971) 15
p. 309, Table 4	$Y_xTm_{(1-x)}$ should read $Y_xTm_{(1-x)}Se$
p. 315, Table 5 $(La_{(1-x)}Ce_x)Al_2$	in the column "Remarks": Tm maximum temperature at 50 K should read ...at 5 K
p. 334, Table 7	**Ti**V should read $(Ti, V)_2O_3$
p. 363, Fig. 105	74 R 4 should read 74 R 3 (note: Rusky should read Rusby)
p. 381, 74 R 1 74 R 3	Rusky should read Rusby