

Erratum: The temperature-dependent electrical resistivities of the alkali metals [Rev. Mod. Phys. 62, 645 (1990)]

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Page 649, Table I. For $\rho_{\text{Uep}}(T)$, the low T expression should read $T^n e^{-(\Theta/T)}$ (i.e., the exponent is inverted in the text).

Page 652, second column, line 20. The reference years should be Overhauser (1968, 1971, 1978, 1985a).

Page 691, second column. The last sentence should read as follows: The followup studies of these three phenomena are described in Secs. III.H and IV.F; IV.C; and IV.B, respectively.

Page 695, second column, line 29. The reference should be Yu *et al.*, 1984b.

Page 706, first column, line 25. The statement that the temperature dependences predicted by the model of Gurzhi *et al.* lie in the range T^3 – T^5 and thus always vary more rapidly than the experimental result of $T^{7/3}$, is wrong and should be deleted. The correct statement is that they can vary from $AT^2 + BT^5$ to T^5 alone.

Page 728, first column, Eq. (A1). The $\hbar$ should be deleted.

Page 728, Eq. (A3). The left-hand side should be just $e\mathbf{v}_k \cdot \mathbf{E}$.

Page 743, second column, line 24. The article by Werner *et al.* has now been published in Phys. Rev. B **41**, 12 536 (1990).