
ERRATA

NONMETALLIC CONDUCTION IN THIN METAL FILMS AT LOW TEMPERATURES. G. J. Dolan and D. D. Osheroff [Phys. Rev. Lett. 43, 721 (1979)].

The horizontal axis of Fig. 1 is mislabeled. The scale should range from -1 to 1.4 rather than from 0 to 2.4 . The error would lead to an erroneously small estimate of the electron-phonon scattering time if one uses the heating model mentioned in the paper to calculate this quantity from the data.

VALENCE FLUCTUATION AND THE TEMPERATURE DEPENDENCE OF COPPER NUCLEAR QUADRUPOLE INTERACTION IN EuCu_2Si_2 and YbCu_2Si_2 . E. V. Sampathkumaran, L. C. Gupta, and R. Vijayaraghavan [Phys. Rev. Lett. 43, 1189 (1979)].

On page 1190, column 2, line 4 from the bottom "... average valence $\bar{V}(T) = 2\mathcal{E}_a(T)$..." should read "... average valence $\bar{V}(T) = 2\mathcal{E}_a(T) + 3\mathcal{E}_b(T)$..."

EVIDENCE FOR A SOFT NUCLEAR-MATTER EQUATION OF STATE. Philip J. Siemens and Joseph I. Kapusta [Phys. Rev. Lett. 43, 1486 (1979)].

On page 1487 in the line directly below Eq. (2) and on page 1488, column 1, fourteen lines up from the bottom, the word "nucleons" should replace "neutrons."

In the line directly above Eq. (5), "at $T = 0$ " should be deleted.

Reference 1 has now been published as M.-C. Lemaire, S. Nagamiya, S. Schnetzer, H. Steiner, and I. Tanihata, Phys. Lett. 85B, 38 (1979).