
E R R A T U M

RESISTIVITY EVIDENCE FOR A PHASE TRANSFORMATION IN " β -TUNGSTEN" TYPE SUPERCONDUCTORS. J. J. Hauser [Phys. Rev. Letters 13, 470 (1964)].

The anomalous jump in the resistivity of V_3Si reported in the above-mentioned paper has been found to be erroneous due to lack of temperature equilibrium between sample and thermometer. My repeat experiments and a more detailed investigation¹ yield a smooth curve in this temperature range. However, Kunzler *et al.* report a change in slope in certain cases at lower temperatures. Due to the possibility of similar difficulties, the anomalies reported in the other materials are open to question.

¹J. E. Kunzler, J. P. Maita, E. J. Ryder, H. J. Levinstein, and S. S. Hsu, Bull. Am. Phys. Soc. 10, 319 (1965).