

## ERRATA

In the paper by R. S. Kuznetskii titled "Concerning the Distribution of a Monochromatic Electromagnetic Field and of the Temperature in a Plane Conductor with a Temperature-Independent Conductivity" (Izv. VUZ, Radiofiz., 16, No. 6, 936 (1973)) the denominators of the left sides of Eqs. (10) and (18) must be supplemented by the factor  $(u_t^2 + v_t^2)$  which was omitted through the author's fault.