

CORRIGENDA

VOLUME 10, NUMBER 1, PAGES 118-29

“Free Path Formulae for the Coefficient of Diffusion and Velocity of Drift of Electrons in Gases”

Page 126, in equation (21): For $(\nu+3)(\nu+1)$ read $(\nu+3)/(\nu+1)$.

Page 127, in the unnumbered equation following equation (25): For $\sqrt{\frac{3}{4}}$ read $\Gamma(\frac{3}{4})$.

Page 127, in the second line of Section VII: For $\Sigma N_k(l_{eq})_k$ read $\Sigma N_k/(l_{eq})_k$.

Page 129, in the integrand of the last equation: For $d\mu d\phi$ read $\mu'd\mu'd\phi$.

