«Stationarization» of the Velocity Distribution Function of Electrons in a Gas in an Electric Field.

G. L. BRAGLIA and L. FERRARI
Istituto di Fisica dell'Università - Parma

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Equation (15): replace

$$\left\{[\ldots]\frac{\partial R}{\partial y}\,y^{2-n}\frac{\partial^2 R}{\partial y^2}\right\}$$

by

$$\left\{[\ldots]\frac{\partial R}{\partial y}+y^{2-n}\frac{\partial^2 R}{\partial y^2}\right\}.$$

Page 177, 4th and 5th lines below eq. (26): replace $-\boldsymbol{k}$ by $\boldsymbol{k}$ and viceversa.

Equation (8): replace $\exp[-i\theta]$ by $\exp[-j\theta]$.

Page 181, 6th line below eq. (53): read «... distribution maintains its Maxwellian form during the relaxation process».

Equation (74): the denominator should read $[Y_j(y)]_1^2$.

Page 187, 3th line: replace $-Y_1(y)$ by $-Y_1'(y)$; in Fig. 2 replace $Y_1'(y)$ by $-Y_1'(y)$.

Page 188, 13th line: replace Λ_j by $\tilde{\Lambda}_j$.

Page 191, 6th line: replace $(^{5\,56})$ by $(^{5.59})$.

Page 195, 10th line: replace eq. (35) by eq. (90).

Page 197, Sect. **7**·4, 3th line: replace $[2m/eh(n)]^{\frac{1}{2}}$ by $[2m/eh^2(n)]^{\frac{1}{2}}$.

Page 198, 4th line: replace $(1/16)\gamma^2$ by γ^2; 6th and 10th lines: replace °C by 0 °C; in eq. (95) replace the exponent $n+2/(2n+2)$ by $(n+2)/(2n+2)$.

Caption of Fig. 15: replace $\int_{\infty}^{0}$ by $\int_{0}^{\theta}$.

Page 202, last line: replace «... bounded» by «... bound».