

Structure of Vortices in Superconductivity.

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The following corrections should be noted:

- 1) the multiplicative factor $e\eta^2 v_0^2$ in eq. (2) should be replaced by $e^2 \eta^2 v_0^2$;
- 2) the sentence of page 157 line 10 should be read as: ... at small distance (i.e. $r_s < \xi$) and gives the modification ...;
- 3) the multiplication factors $\Phi/2\pi\lambda_L$, $\Phi/2\lambda_G^2$, $\Phi/4\pi\lambda_G^2$ in eqs. (29), (30) and (31), respectively, should be replaced by $\Phi/2\pi\lambda_L^2$, $\Phi^2/2\lambda_G^2$, $\Phi^2/4\pi\lambda_G^2$.