Errata

G. D. Raikov: 'Strong Electric Field Eigenvalue Asymptotics for the Schrödinger Operator with Electromagnetic Potential', *Lett. Math. Phys.* **21**, 41–49 (1991) (Received: 26 February 1991)

I would like to point out the following misprints which appeared in the Letter mentioned above.

In the formulation of Theorem 1.1 (see p. 42) the assumption about the spectral parameter λ should be read as $\lambda \in (-\infty, \mathscr{E})$ or, equivalently, $\lambda < \mathscr{E}$, instead of $\lambda \in (-\infty, g)$ or $\lambda < g$.

Moreover, the 'minus' sign at the right-hand side of the asymptotic relation satisfied by the potential V which is formulated in Remark 2.3 (see p. 46) must be omitted, i.e. this relation should be in the form

$$V(x) = f(\hat{x})|x|^{-\alpha}(1 + o(1)), \quad \hat{x} := x/|x|, \quad |x| \to \infty.$$