ERRATA

AXIAL-SCHWINGER MODEL

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In Sec. 2, Eqs. (21), (22), (23) and (25) should read:

$$I(x) = \frac{1}{2\pi} (g_0 \square \tilde{\phi} + e \epsilon_{\mu\nu} \partial_\mu A_\nu), \quad (21)$$

$$I(x) = \frac{1}{2\pi} (i g_0 \square \phi + e \epsilon^{\mu\nu} \partial_\mu A_\nu), \quad (22)$$

$$[d\bar{\psi}][d\psi] = [d\bar{\psi}'] [d\psi'] \exp \left\{ \frac{i}{\pi} \int d^2x \, \epsilon(x) (i g_0 \square \phi + e \epsilon^{\mu\nu} \partial_\mu A_\nu) \right\}, \quad (23)$$

$$\partial_\mu j_5^\mu = -\frac{1}{2\pi} (e \epsilon_{\mu\nu} F^{\mu\nu} + 2i g_0 \square \phi). \quad (25)$$

There is no mixing term with eg_0 as it had been previously pointed out, so all terms with eg_0 that appear in the remaining part of the work do not exist.