ERRATA

A DERIVATION OF THE CORRECT TREATMENT OF $\frac{1}{(\boldsymbol{\eta} \cdot \mathbf{k})^p}$ SINGULARITIES IN AXIAL GAUGES

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On p. 2091, in Eq. (37), the symmetrizing term $\{\mu \leftrightarrow \nu \text{ and } k \rightarrow -k\}$ should be omitted. The equation should read

$$\delta \left(k^0 - \frac{1}{2} \sqrt{\frac{\varepsilon \eta^2}{i}} - \boldsymbol{\eta} \cdot \mathbf{k} \right) [k_\mu k_\nu \{D_1(k) + D_1(-k)\} + 2\eta_\mu k_\nu D_2 - 2\eta_\nu k_\mu D_3].$$