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Errata

Erratum: Spontaneously Broken Gauge Symmetries. II. Perturbation Theory and Renormalization [Phys. Rev. D 5, 3137 (1972)]

Benjamin W. Lee and Jean Zinn-Justin

(1) The note added in proof in the first column p. 3147 contains many misprints.

Lines 6 and 24: "Eq. (5.17)" should read "Eq. (5.20)."

Line 20: "Eq. (5.20)" should read "Eq. (5.23)."

Line 27: The equation should read

$$\frac{1}{k^2+i\epsilon}+\frac{1}{k^2+i\epsilon}(gv)^2\frac{1}{k^2-(gv)^2+i\epsilon}.$$

Line 37: "reference" should read "Ref. 3."

(2) Again on p. 3147, the first column, line 8 from the bottom: "the finite parts of $\delta\mu^2$ and Z_2" should read "$\delta\mu^2$." On the same page, the statement following Eq. (5.29): "and choose $\delta\mu^2$ and Z_2 to satisfy Eq. (5.24), and other Z's..." should read "and choose $\delta\mu^2$ to satisfy Eq. (5.24) and Z's...."

Erratum: Equal-Time Commutator of Charge Densities in Quantum Electrodynamics [Phys. Rev. D 8, 1863 (1973)]

A. V. Khare and T. Pradhan

Owing to an error in evaluating integrals over cross sections Eqs. (15), (20), and (21) are incorrect. The correct result is $G^e_\eta = 0$ for all η in fourth order, i.e., all the δ-function derivative terms in the one-electron expectation value of the equal-time commutator of charge densities in quantum electrodynamics are zero when evaluated in fourth order.