Errata

Application of ξ-Limiting Process to Intermediate Bosons, T. D. LEE [Phys. Rev. **128**, 899 (1962)].

(1) In Eq. (1)

$$Q=\cdots[\kappa-(4\pi)^{-1}\cdots]$$

should read

$$Q=\cdots[\kappa+(16\pi)^{-1}\cdots].$$

(2) In Eq. (33)

$$Q=-(e\kappa/m_W{}^2)[1+\cdots]$$

should read

$$Q=-(e/m_W{}^2)[\kappa+\cdots].$$

(3) In Eq. (38)

$$a_0=-(2\pi)^{-1}\cdots$$

should read

$$a_0=+(8\pi)^{-1}\cdots.$$

(4) In Eq. (46)

$$\cdots\ln\xi[g_0\psi_\nu{}^\dagger\gamma_4\gamma_\lambda(1+\gamma_5)\psi_\mu][k^2(1+\tfrac{5}{6}\kappa)+\cdots]+\cdots$$

should read

$$\cdots\ln\xi[g_0\psi_\nu{}^\dagger\gamma_4\gamma_\lambda(1+\gamma_5)\psi_\mu]\times[(k^2+m_W{}^2)(1+\tfrac{5}{6}\kappa)+\cdots]+\cdots.$$

I wish to thank K. Y. Ng and D. Bailin for pointing out these mistakes.

Reggeization of External Particles, M. L. THIEBAUX [Phys. Rev. **170**, 1244 (1968)]. Two conclusions stated in Section 3F are wrong because of an incorrect formulation of two-pion unitarity. It is not true that the existence of a stable recurrence necessarily violates two-pion unitarity, nor that the dynamical recipe is consistently defined only for $0<M\leq 1$. The first two sentences of the first paragraph of this section should be modified by replacing $\beta_\lambda(s;J,M)$, wherever it appears, with $\beta_\lambda(s;J,M)/\rho_\lambda(s;J,M)$, where λ has the values 01 or 1, as explained in the following paragraphs. The remaining four sentences of the paragraph should be deleted.