ERRATA

ON STRANGE LEPTONS. E. F. Beall [Phys. Rev. Letters 20, 947 (1968)].

Reference should have been given to an earlier work by V. Gupta [V. Gupta, Phys. Rev. 135, B783 (1964)]. A theory of leptonic and semileptonic weak interactions which incorporates an e-type and a μ-type strange neutrino is discussed in this paper, and high-energy neutrino experiments are suggested to test the existence of strange neutrinos. Also, an experimental upper limit of 10^{-1} for the rate of $K^+ \to \pi^+ +$two generic neutrinos, relative to the $K_{e3}{}^+$ rate, is quoted.

LOWER BOUNDS ON PION-PION AND PION-NUCLEON AMPLITUDES FROM CROSSED-CHANNEL UNITARITY. S. M. Roy [Phys. Rev. Letters 20, 1016 (1968)].

A critical misprint has occurred in Table I of this paper. The values listed are for $(\pi/m)g_{1L}(J)$ and $(\pi/m)g_{2L}(J)$ and not for $g_{1L}(J)$ and $g_{2L}(J)$ as stated there.

Also, the word "equality" on p. 1018, line 4, should be changed to "inequality."

SEMICLASSICAL METHOD AND ZERO-POINT OSCILLATIONS. I. R. Senitzky [Phys. Rev. Letters 20, 1062 (1968)].

Several typographical errors should be corrected. The second sentence should read, "A well-known example of such a treatment is semiclassical radiation theory, in which the field is treated classically and matter quantum mechanically." Equation (6) should read

$$H_a^{(2)}(t) = \tfrac{1}{2} i\gamma^2 \hbar \int_0^t dt_1 \int_0^{t_1} dt_2 ([Q_b^{(0)}(t_1), Q_b^{(0)}(t_2)]\{\dot{Q}_a^{(0)}(t_1), Q_a^{(0)}(t_2)\}$$

$$-[Q_a^{(0)}(t_1), Q_a^{(0)}(t_2)]\{\dot{Q}_b^{(0)}(t_1), Q_b^{(0)}(t_2)\}).$$