ERRATA

CAN ASYMPTOTIC FREEDOM EXPLAIN THE NEUTRINO ANOMALIES? R. Michael Barnett, Howard Georgi, and H. David Politzer [Phys. Rev. Lett. 37, 1313 (1976)].

The description of Figs. 1 and 2 on p. 1315, paragraph 2, should read, "The solid lines are for $U_0 = 0.22$ and $S_0 = 0.026$ (at $Q^2 = 4$ GeV^2), the best fit from the standard four-quark model."

VACUUM INSTABILITY AND HIGGS SCALAR MASS. P. H. Frampton [Phys. Rev. Lett. 37, 1378 (1976)].

A portion of the last sentence of the Abstract was inadvertently omitted. The Abstract should read as follows:

A procedure is given to estimate the decay probability of a metastable vacuum state in quantum field theory. As an application, in the Weinberg-Salam model the lower bound (for $\theta_W = 35°$) on the Higgs mass can be reduced from 4.9 GeV, corresponding to absolute vacuum stability, to about 3.5 GeV, corresponding to effective stability of a metastable vacuum.