

Ununifying the Standard Model. HOWARD GEORGI, ELIZABETH E. JENKINS, and ELIZABETH H. SIMMONS [Phys. Rev. Lett. **62**, 2789 (1989)].

There is a sign mistake which affects Eqs. (23), (24), (28), and (29) and the discussion following (29). The off-diagonal terms in (23) and (24) should be negative. Then (28) and (29) become

$$W^L \approx W_1 + \frac{s^3 c}{x} W_2,$$
$$Z^L \approx Z_1 + \frac{s^3 c}{x \cos \theta} Z_2.$$

Thus the branching ratios of the light states into quarks will *increase* and the branching ratios into leptons will *decrease* relative to their standard-model values.

We are grateful to Fred Gilman and Alex Hsieh for pointing out this error.

Quenching of Einstein's A Coefficients by Photons. F. AUMAYR, J. HUNG, and S. SUCKEWER [Phys. Rev. Lett. **63**, 1215 (1989)].

We regret that two pages were printed out of sequence in this paper. Pages 1217 and 1216 should be interchanged. In addition, on the page incorrectly numbered 1217, left column, line six, "Ising" should read "lasing"; on p. 1218, left column, three lines from the bottom, "charged" should read "changed."