## **ERRATA**

OBSERVATION OF SPIN FLIP IN <sup>13</sup>C + <sup>24</sup>Mg IN-ELASTIC SCATTERING. W. Dünnweber, P. D. Bond, C. Chasman, and S. Kubono [Phys. Rev. Lett. <u>43</u>, 1642 (1979)].

The entry in Table I for  $P_1$  at  $\theta_{\text{c.m.}} = 21^{\circ}$  should read  $0.05 \pm 0.73$  not  $0.50 \pm 0.73$ .

MAGNETIC-FIELD-INDUCED CELLULAR SU-PERFLOW AND PERIODIC TEXTURE IN A <sup>3</sup>He-A SLAB. Chia-Ren Hu [Phys. Rev. Lett. <u>43</u>, 1811 (1979)].

In the text above Eqs. (2) and (3) and in Eq. (2),  $\Lambda_{nk_x}$  and  $\Lambda_{nk_y}$ , should be  $\Lambda_{nk_x}$  and  $\Lambda_{nk_y}$ , meaning the x and y components of  $\Lambda_{n\vec{k}}$  (with  $\vec{k} = k\hat{x}$ ), which is also what  $\Lambda_{n\vec{k}}$  means in Eq. (1). In the line just above Eq. (3), the equation should read:  $\delta F = V^{-1}n^2A(\xi)|\Lambda_{nk_y}|^2$ . In Eq. (4),  $j_y$  should be  $j_z$ . In the third of five unnumbered equations above Eq. (6), the left-most F should be  $\overline{F}$ . In the line just below Eq. (7),  $\overline{k}_t^2$  should be  $\overline{k}_c^2$ .

NO-GO THEOREM FOR SU(N) UNIFICATION OF EXTRA-STRONG INTERACTIONS. Paul H. Frampton [Phys. Rev. Lett. 43, 1912 (1979)].

On page 1912, in the third line of the third paragraph, read "">" rather than "">"."

On the right-hand side of Eq. (15), read 48 rather than 42.

On page 1913, column 2, line 29 from the bottom read "inequality of Eq. (1)" rather than "inequality of Eq. (2)".

At the end of the first sentence of the first *Note* added read "possible additional singlets" rather than "possible additional subgroups".