

SOLVING EQUATIONS OF THE GELL-MANN-  
LOW AND CALLAN-SYMANZIK TYPE. B. F. L.  
Ward [Phys. Rev. Lett. 33, 37 (1974)].

Equation (29) should read

$$C_{n,asy}(\lambda^2 q^2) \rightarrow \text{const}^{(n)}(g', \mu) / \lambda^2 q^2 + O(\lambda^{-4}).$$

HADRON-NEUTRON FORWARD ELASTIC SCAT-  
TERING AMPLITUDE AND HADRON-DEUTER-  
ON COLLISIONS. Victor Franco and Girish K.  
Varma [Phys. Rev. Lett. 33, 44 (1974)].

The following corrections of typographical er-  
rors should be made. In the third line of Eq. (12),  
 $\beta^2 q^2 2A$  should read  $\beta^2 q^2 / 2A$ . In the eighth row of  
Table I,  $-0.02$  should read  $0.02$ ; in the ninth  
row,  $-0.13$  should read  $0.13$ .

In Eq. (16),  $r^2$  should read  $c^2 + d^2$ .