Renormalization of Weak Vector Coupling Constants Due to Symmetry-Breaking Corrections.

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(*Nuovo Cimento*, **44** A, 448 (1966))

On page 456, Table I, first column and fourth row,

$$\frac{1}{4}|g_V^{\Sigma^0\Xi^0}|^2 + \frac{3}{4}|g_V^{\Xi^-\Sigma^0}|^2 \text{ should be corrected as } \frac{1}{4}|g_V^{\Xi^-\Sigma^0}|^2 + \frac{3}{4}|g_V^{\Xi^-\Lambda}|^2.$$

Minimal Interactions and Soft-Pion Emission Processes.

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(*Nuovo Cimento*, **45** A, 780 (1966))

Please read for eq. (26):

$$\partial_\lambda(J_\lambda^A + J_\lambda^V) = D^A + D^V + ig_J(J_\lambda^A + J_\lambda^V)W_\lambda.$$

Please read for eq. (29):

$$\frac{Ok^2}{m_\pi^2 + k^2} \langle \beta^{\text{out}} | j_\pi | \alpha w^{\text{in}} \rangle = i\beta_\mu \langle \beta^{\text{out}} | (J_\mu^A + J_\mu^V) | \alpha w^{\text{in}} \rangle - ig_J \langle \beta^{\text{out}} | J_\mu^A + J_\mu^V | \alpha w^{\text{in}} \rangle.$$