
 ERRATA

REGGE CUTS AND FINITE ENERGY SUM RULES. R. J. Rivers [Phys. Rev. Letters 22, 85 (1969)].

The last two paragraphs, "Equation 7..." onwards, are incorrect and should be deleted.

A resonance of spin J gives an oscillating factor $(-1)^J$ in the $K\bar{K} \rightarrow \bar{K}K$ sum rules, enabling them to be satisfied without introducing mesons with $Y=2$. We thank Dr. C. Schmid for pointing this out to us.

These two paragraphs should be replaced by the following concluding paragraph:

In conclusion, we have examined the case in which the Regge-cut amplitudes are built up entirely by direct-channel resonances. If the absorption model is qualitatively correct, the presence of cuts significantly alters some of the simple "bootstrap" predictions. The "bootstrap" predictions can be restored by requiring that the

cut amplitudes are built up by an additive nonresonant background.

TEST OF THE CLUSTER KNOCKOUT MODEL USING THE REACTION $\text{Li}^6(p, p\alpha)d$. P. G. Roos, Hogil Him, Mahavir Jain, and H. D. Holmgren [Phys. Rev. Letters 22, 242 (1969)].

The name Hogil Him is a misspelling and should be Hogil Kim.

MODEL OF THE FINITE SELF-MASSSES OF LEPTONS. H. Terazawa [Phys. Rev. Letters 22, 254 (1969)].

Equations (5), (8), (9), and (10) should read $\delta m_l^{\text{wk}} = -(g^2/8\pi^2)m_l \ln(\Lambda^2/m_B^2) + \dots$, $g^2 = \frac{3}{2}e^2$, $m_B = (3\sqrt{2}e^2/2G)^{1/2} \approx 140m_p$, and $\delta m_l \approx \dots (\approx 0.044 \times m_e \text{ for } e)$, respectively.