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**Errata**


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**Erratum: Can  $SU(2)_L \times U(1)$  and  $SU(2)_L \times SU(2)_R \times U(1)$  gauge theories be distinguished at high  $Q^2$ ?**
**[Phys. Rev. D 21, 1209 (1980)]**

T. Rizzo and D. P. Sidhu

Reference 4 should also include the following papers on the original  $SU(2)_L \times SU(2)_R \times U(1)$  model: J. Pati and A. Salam, Phys. Rev. D 10, 275 (1974); R. N. Mohapatra and J. Pati, *ibid.* 11, 566 (1975); 11, 2558 (1975); G. Senjanovic and R. N. Mohapatra, *ibid.* 12, 1502 (1975); R. N. Mohapatra, in *New Frontiers in High Energy Physics*, proceedings of Orbis Scientiae 1978, Coral Gables, edited by A. Perlmutter and L. F. Scott (Plenum, New York, 1978), p. 337.

Reference 6 of T. G. Rizzo, Phys. Rev. D 21, 1214 (1980) should also include the above works.

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**Erratum: Spectra and strong decays of  $c\bar{c}$  and  $b\bar{b}$  states**
**[Phys. Rev. D 21, 772 (1980)]**

E. van Beveren, C. Dullemond, and G. Rupp

Equation (4.1) should read

$$\langle J, L, S, J_z, (s_1, s_2) | \bar{V}_{\text{int}} | J, l, s, J_z \rangle = C_{J_z 0 J_z}^{J_0 J} C_{000}^{l 1 L} \left[ \frac{3(2l+1)}{4\pi(2L+1)} \right]^{1/2} \begin{pmatrix} l & s & J \\ 1 & 1 & 0 \\ L & S & J \end{pmatrix} \begin{pmatrix} \frac{1}{2} & \frac{1}{2} & s \\ \frac{1}{2} & \frac{1}{2} & 1 \\ s_1 & s_2 & S \end{pmatrix}.$$