

**Erratum: Possibility of existence of exotic baryon resonances with isospins  $I \geq 5/2$  [JETP Lett. 28, 293 (1978)]**

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Article by A.A. Grigoryan and A.B. Kaidalov, Possibility of existence of exotic baryon resonances with isospins  $I \geq 5/2$ , Vol. 28, No. 5, p. 294. Formulas (3), (5), and (6) should read

$$G_{\lambda_a \lambda_a \pm 1}^{1 \alpha \alpha j \Delta} = (\mp 1)^{(\sigma_j P_j - 1)/2} G_{\lambda_a \lambda_a \pm 1}^{1 \alpha \alpha \rho \Delta} \quad (j = A_2, \pi) \quad (3)$$

$$G_{\lambda \lambda \pm 1}^{1 \Delta \alpha j E} = \beta \left[ \pm (\mp 1)^{(1 + \sigma_j P_j)/2} \sqrt{3} C_{1 \pm 1 \frac{3}{2} \lambda}^{5/2 \lambda \pm 1} \right] \quad (5)$$

$$G_{\lambda \lambda \pm 1}^{1 E \alpha j E} = 3\sqrt{\frac{5}{7}} (\mp 1)^{(1 + \sigma_j P_j)/2} C_{2 \lambda \pm \frac{1}{2} \frac{1}{2} \mp \frac{1}{2}}^{5/2 \lambda \pm 1} C_{2 \lambda \pm \frac{1}{2} \frac{1}{2} \pm \frac{1}{2}}^{5/2 \lambda \pm 1} \quad (6)$$