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ERRATUM

The n-particle fractional parentage coefficients for anticommuting creation operators, C. Quesne, Rev. Mex. Fís. 19 (1970) 109.

Formulae (13), (14) and (15) should read respectively:

$$\left| m_1' \dots m_{n'}' \; m_1 \dots m_n \right|_{1 \dots n+n'}$$

$$= \left\{ \binom{n+n'}{n} \right\}^{-\frac{1}{2}} \sum_p (-1)^p \left| m_1' \dots m_{n'}' \right|_{p(1) \dots p(n')} \times$$

$$\times \left| m_1 \dots m_n \right|_{p(n'+1) \dots p(n+n')} , \qquad (13)$$

$$\left[P^+_{n'\gamma'J'} \, P^+_{n\gamma J} \right]_{J''M''} |0\rangle = \left\{ \binom{n+n'}{n} \right\}^{-\frac{1}{2}} \sum_p (-1)^p$$

$$\times \psi \left[j^{n'}_{p(1) \dots p(n')} (\gamma' J') \, j^{n}_{p(n'+1) \dots p(n+n')} (\gamma J) \, J'' M'' \right] \qquad (14)$$

$$\langle j^{n'} \gamma' J' ; j^n \gamma J \, | \} \, j^{n+n'} \gamma'' J'' \rangle = \left\{ \binom{n+n'}{n} \right\}^{-\frac{1}{2}} \frac{(-1)^{n(n'+1)}}{\sqrt{2J''+1}}$$

$$\times \langle n'' \gamma'' J'' \| P^+_{n\gamma J} \| n' \gamma' J' \rangle . \qquad (15)$$