

## Exactly Solvable Model of Relativistic Wave Equations and Meson Spectra.

Y. KOIDE

*Laboratory of Physics*

*Shizuoka Women's University - Yada 409, Shizuoka 422, Japan*

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In eq. (A.1), the spherical harmonics  $Y_J^{M-\mu}(\theta, \varphi)$  should read  $Y_L^{M-\mu}(\theta, \varphi)$ .

In eqs. (C.7) and (C.9), the factor  $\frac{1}{2}M$  should read  $M$ .

## An Algorithm for Computing Inner Multiplicities of Orthogonal Groups.

V. AMAR, U. DOZZIO and C. OLEARI

*Istituto di Fisica - Via M. D'Azeglio 85, 43100 Parma, Italia*

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Relations (1) must be changed as follows:

$$(1) \quad \left\{ \begin{array}{l} \sum_{i=1}^j m_i \leq \sum_{i=1}^j M_i, \\ \sum_{i=1}^{n-1} m_i - m_n \leq \sum_{i=1}^{n-1} M_i - M_n, \\ \sum_{i=1}^n (M_i - m_i) = \text{even integer.} \end{array} \right. \quad j = 1, 2, \dots, n,$$