

## On Para-Bose Quantization with Real Order.

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All below eq. (11) should be changed as follows:

$$(11) \quad H = \omega(N + 2p),$$

where

$$N = \begin{cases} 2(n+n_1+n_2), & \text{for } |p0:j_1m_1, j_2m_2\rangle, \\ 2(n+n_1+n_2+1), & \text{for } |p+10:j_1m_1, j_2m_2\rangle, \\ 2(n+n_1+n_2)+1, & \text{for } |p+\frac{1}{2}\frac{1}{2}:j_1+\frac{1}{2}m_1+\frac{1}{2}, j_2m_2\rangle \text{ and } |p+\frac{1}{2}\frac{1}{2}:j_1m_1, j_2+\frac{1}{2}m_2+\frac{1}{2}\rangle. \end{cases}$$

with nonnegative integer  $n$ . Thus, the degeneracy of  $H$  is given by  $(N/2 + 1)^2$  for even  $N$  and  $(N + 1)/2 \times [(N + 1)/2 + 1]$  for odd  $N$ , respectively.