Erratum

A symmetry for the widths of the eigen value spectra of boson and fermion systems

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Throughout the article change :

(1) correctness $\rightarrow$ goodness ,

(2) $o(N) \rightarrow 0(N)$.

In the 2nd line above eq. (1), $\{ 2k, K^{N-2} \}$ should read as $\{ 2k, k^{N-2} \}$.

In eq. (8), the term $\frac{-(m-2)(m-3)}{2(\Omega+1)} P_2$ in PR(4, 4) should read as $\frac{-(m-2)(m-3)}{2(\Omega+2)} P_2$.

In eq. (10) $|0$ should be replaced by 10 .

In the expression for ε_i (in eq. (11)), replace $W_{ijij}^{L=0}$ by $W_{ijij}^{L=0}$.

In the fourth line above the last line in page L-581, Ω_i should be replaced by $2\Omega_i$, then the sentence reads as : and $2\Omega_i$ is the degeneracy of the i th orbit.

The sentence immediately below eq. (14) should read as : The above expressions goes into their counterparts by $\Omega \rightarrow -\Omega$ transformation.

In the last paragraph of the paper $\{ 2^K 1^{N-r} \}$ should read as $\{ 2^k 1^{N-r} \}$.