Fermi-Bose Similarity, Supersymmetry and Generalized Numbers.

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*Institute of Physics, Tsukuba University - Ibaraki 305, Japan**(Nuovo Cimento A, 70, 435 (1982))*p. 445: The left-hand side of (4.3) should read $\hat{x}^{[r]}$.p. 448: The first term within the large parentheses on the right-hand side of (4.19) should also contain the factor $(1 + \delta_{ss'})$.p. 449: The subscript $\{j\}$ attached to Σ and G appearing on the right-hand side of (4.21) should be replaced by $\{j'\}$; the equation in the 3rd line from (4.22) should read

$$|Q_{j_a}^{(a)}| = |Q_{j_a'}^{(a)'}|.$$

p. 452: The reference to be quoted in the 3rd line is ⁽⁹⁾, and the footnote thereof should be shifted to p. 459.p. 454: In the 7th line $(\bar{i}j)$ should be replaced by (ij) .p. 457: The x_i 's appearing in the 2nd equation in (7.2) should both be replaced by $\hat{x}_i$; the last subscript among those attached to Σ on the right-hand side of (7.5) should read r_n .

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