ERRATA

STRONG POLARIZATION OF THE $1p$-SHELL CORE IN THE LOWEST 0^+ STATES OF ^{24}Mg AND ^{28}Si. H. P. Morsch, D. Dehnhard, and T. K. Li [Phys. Rev. Lett. 34, 1527 (1975)].

The change made by the editorial office in our original notation for the particle-hole (p-h) components has generated a very misleading and unphysical picture of the process. Our notation, e.g., $(1p_{1/2} - 1d_{5/2})$ was changed to $(1p_{1/2})(1d_{5/2})^{-1}$ which can never couple to $J^\pi = 0^+$. The notation $(1p_{1/2} - 1d_{5/2})$ was meant to include all possible $(1p_{1/2})^{-n}(1d_{5/2})^n$ components. Dominant contributions are from 2p-2h and 4p-4h components. 1p-1h excitations which involve two major shells, e.g. $(1p_{1/2})^{-1}(2p_{1/2})$, were not included.

PREFERRED SITES OF IMPURITIES IMPLANTED IN Be: LATTICE LOCATION AND QUADRUPOLE INTERACTIONS. E. N. Kaufmann, P. Raghavan, R. S. Raghavan, E. J. Ansaldo, and R. A. Naumann [Phys. Rev. Lett. 34, 1558 (1975)].

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