

ERRATUM

E. Kwaśniewicz, F. Catara, Three Alpha-Particle Space Correlations in ^{12}C , *Acta. Phys. Pol. B20*, 43(1989).

The "bra" state of Eq. (10) on page 46 should read: $\langle \hat{A}(\hat{N}^{-1/2}((R_1 - R_1)\delta(R_2 - R_2)\Phi_{\alpha 1}\Phi_{\alpha 2}\Phi_{\alpha 3})) |$, where \hat{N} is the norm operator. Therefore, consequently, spectroscopic factors for the ground and first excited states of ^{12}C as well as the probability densities P_D^{MAX} of Figs 1-7 have to be divided by the 0.596.