

Errata to “Energy Levels of Light Nuclei, $A = 13-15$ ” (Nuclear Physics A360 (1981) 1)

in ^{14}C , reaction 18(a): change $^{13}\text{C}(n, t)^{11}\text{C}$ to $^{13}\text{C}(n, t)^{11}\text{B}$.

in ^{14}N , reaction 22: change “see Table 14.9 in (AJ76)” to read as see Table 14.19 in (AJ76).

in ^{14}N , reaction 40: change “See also ^{15}O ” to read as See also ^{15}N .

in References list: change “KO80G Kozub et al, To be published” to “KO80G Kozub, Lin, Mateja, Lister, Millener and Warburton, Phys. Rev. C23 (1981) 1571”

in Table 15.4: for the E_i value of 8.57 MeV, change reference WA67J (1967WA19) to WA65J (1965WA16).

in Table 15.18, Energy levels of ^{15}O : the J^π of 9.527 ± 17 should be $(\frac{3}{2})^+$. Also add reaction 16 to the reaction column. Also, entirely delete the level listed at 9.72 ± 50 .

in Table 15.19, Radiative decays in ^{15}O : for the E_i value of 9.61 MeV, the J_1^π value should be changed from $\frac{3}{3}^-$ to $\frac{3}{2}^-$.

in Table 15.23, Resonances in $^{14}\text{N} + p$: Please make the same changes as listed above for Table 15.18.

in ^{15}N , reaction 30: Change “... $E(^e\text{He}) = 5 \text{ MeV}$...” to be $E(^3\text{He}) = 5 \text{ MeV}$.