

**Errata to “Energy Levels of Light Nuclei,  $A = 5-10$ ” (Nuclear Physics A320 (1979) 1)**

in  ${}^6\text{He}$ , reaction 14: change “reaction 27 in  ${}^6\text{Li}$ ” to “reaction 28 in  ${}^6\text{Li}$ ”.

in  ${}^6\text{He}$ , reaction 20: change “reaction 31 in  ${}^6\text{Li}$ ” to “reaction 32 in  ${}^6\text{Li}$ ”.

in  ${}^7\text{Li}$ , reaction 35: change all “reaction 16 in  ${}^7\text{Be}$ ” to “reaction 17 in  ${}^7\text{Be}$ ”.

in  ${}^8\text{Be}$ , reaction 47:  $E_d$  should read as  $E({}^3\text{He})$ .

in Table 9.3, Resonances in  ${}^7\text{Li} + d$ , footnote <sup>a</sup>:  $\Gamma_{d_0}/\Gamma < 400$ ,  $\Gamma_{d_0}/\Gamma_\gamma < 20$  should read as  $\Gamma_{d_0}/\Gamma_\gamma < 400$ ,  $\Gamma_{\alpha_0}/\Gamma_\gamma < 20$ .

in  ${}^{10}\text{Be}$ , reaction 13, second paragraph: “...decays primarily to  ${}^{10}\text{Be}^*(5.960)$ :  $E_\gamma = 219.4 \pm 3$  keV (AL69C).” should read as ...decays primarily to  ${}^{10}\text{Be}^*(3.37)$ .  $E_\gamma = 219.4 \pm 0.3$  keV for the  $6.18 \rightarrow 5.96$  transition (AL69C).