Errata to "Energy Levels of Light Nuclei, $A = 18$–20" (Nuclear Physics A190 (1972) 1)

in Table 18.10, Energy levels of ^{18}F: For the (5.599 ± 11) level, change J^π; T from (4^+); 0 to $(4^+; 0)$.

in ^{18}F, reaction 7: Change ^{14}N(α, p)^{17}F to ^{14}N(α, p)^{17}O.

in Table 18.20, Resonances in ^{17}O + p: For the $E_x = 6.135$ MeV level, change the J^π; T from 0^+; 1 to 0^+; (1).

in Table 19.3: For the last column under heading E_x (MeV $\pm$ keV): change (HI71K) to (HI71C)/(1971HI06).

in Table 19.9, Radiative transitions in ^{19}F: For the column heading for column 6, change from Γ_γ (MeV) to Γ_γ (meV).

in Table 19.14, for the row of $E_p = 4.78$ MeV, add footnote [c] in the J^π column. (Added on 04/05/2016)

in Table 19.16, for footnote [d], change (RO71F)/(1971RO13) to (KA70G)/(1970KA31). (Added on 04/11/2016)

in ^{19}F: completely delete reaction 44.

in ^{20}Ne, reaction 29: change WO54B(1954WO20) to WO54A(1954WO23).

in Table 20.6, radiative transitions in ^{20}F: The decay of ^{20}F*(4.08) is 35 ± 5% to ^{20}F$_{g.s.}$ and 65 ± 5% to ^{20}F*(1.06).

in Table 20.11: remove footnote [a] at the end of the table title.

in Table 20.15, Energy levels of ^{20}Ne: For the level at 10.853 ± 10, change J^π; T from (2^+); 1 to $(1, 2, 3)^+$; 1.

in Table 20.16, add foonote [g] to 11.99 [f] in 3rd column. (Added on 04/19/2016)

Note: footnote [j] in Table 20.17, foonote [i] in Table 20.27 (best guess: footnote [i] is for $E_p = 4090$ keV) and footnote [c] in Table 20.34 are not labeled in the tabulars. (Added on 05/03/2016)

in Table 20.25: total < 0.034 is for the last three columns: α_1, α_2, and α_3.

in Table 20.31, Neutron groups from ^{19}F(d, n)^{20}Ne: The level at 6.80 ± 10 has a $J^\pi = 0^+$.

in Table 20.33: change WO54B(1954WO20) to WO54A(1954WO23).