^{18}O(^{11}B,^{11}C) 1983Pu01

History

Type	Author	Citation	Literature Cutoff Date
Full Evaluation	R. Spitzer, J. H. Kelley	ENSDF	30-Jun-2021

1983Pu01: The article mainly discussed a ^{18}O(^{7}Li,^{7}Be) measurement at Australian National University Pelletron accelerator. A note added in proof indicates new data on ^{18}O(^{11}B,^{11}C) that shows ^{18}N has a state at 0.58 MeV and none at 1.01 MeV. This result is relevant to discussion given in (1983Pu01) related to the the shell model analysis found in (1982Ol01). No further results appear on ^{18}O(^{11}B,^{11}C).

^{18}N Levels

E(level)
580