
$^{18}\text{O}(^{11}\text{B},^{11}\text{C})$ [1983Pu01](#)

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

[1983Pu01](#): The article mainly discussed a $^{18}\text{O}(^7\text{Li},^7\text{Be})$ measurement at Australian National University Pelletron accelerator. A note added in proof indicates new data on $^{18}\text{O}(^{11}\text{B},^{11}\text{C})$ 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 ([1982OI01](#)). No further results appear on $^{18}\text{O}(^{11}\text{B},^{11}\text{C})$.

^{18}N Levels

E(level)
580