
 $^9\text{Be}(^{11}\text{Be},\text{X})$ [2001Ch46](#)

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	J. H. Kelley, C. G. Sheu and J. L. Godwin, et al.		NP A745 155 (2004)	31-Mar-2004

[2001Ch31](#): $^9\text{Be}(^{11}\text{Be},\text{X})^{10}\text{Li}$ E=28 MeV/nucleon; measured (fragment)(neutron)-coin, relative velocities. ^{10}Li deduced ground-state L.

[2001Ch46](#): $^9\text{Be}(^{11}\text{Be},\text{X})$ E=46 MeV/nucleon, measured E_γ , I_γ , (fragment) γ -coin. ^{10}Li deduced ground-state configuration.

 ^{10}Li Levels

E(level)	Comments
0	E(level): from $E_{\text{REL.}}(9\text{Li} + \text{N}) < 0.05$ MeV (2001Ch46).
