

²⁶Mg(¹¹B,⁸B) [1974Sc26](#)

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	M. Shamsuzzoha Basunia		NDS 113, 909 (2012)	1-Jan-2012

Target: ²⁶Mg; Projectile: ¹¹B, E=86 MeV; Magnetic spectrometer, particle identified by magnetic rigidity and time-of-flight; measured ⁸B energy spectra; deduced level energy.

²⁹Mg Levels

<u>E(level)</u>
0
1380 90
2340 90
3070 90
4270 90