^{9}**Be**(π^{-},π^{+}) **1987Se05**

History

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

Projectile: energy: 180, 194 MeV.

Excitation energy scale shifted from original work to give the ^{9}He ground state At S(n)=100 keV *60* from ^{9}Be(^{11}Be,^{8}He+n) (2001Ch31).

^{9}He Levels

E(level)	J$^{\pi}$	Comments
1.03	1/2^{-}	E(level): S(n)=1.13 MeV *10*.
2.2×10^{3}		E(level): S(n)=2.3 MeV.
4.8×10^{3}		E(level): S(n)=4.9 MeV.
8.0×10^{3}		E(level): S(n)=8.1 MeV.