^{168}Yb(p,p) IAR   **1970Wh05**

History

Type	Author	Citation	Literature Cutoff Date
Full Evaluation	Coral M. Baglin	NDS 109, 2033 (2008)	15-Jun-2008

E(p)=10-13 MeV; measured excitation functions at θ= 90°, 125°, 141°, 160° (Si(Li), FWHM=30-35 keV).

^{169}Lu Levels

E(level)	Comments
14065 *20*	Γ_p=5.9 keV, Γ=53 keV. E(level): deduced from E(res)=10273 *20* and S(p)=3792 *3* (2003Au03). Analog of 1/2⁻ 24.2 level in ^{169}Yb.