

<u>⁶⁷Zn(γ,γ')</u>				
Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	Huo Junde, Huang Xiaolong, J. K. Tuli		NDS 106, 159 (2005)	1-Apr-2005

[1973Pe14](#): measured the magnetic moment of the 93 level with nuclear Zeeman effect in an external magnetic field.
[1957Bu39](#): pulsed x-ray beam from a 75-MeV synchrotron used to measure T_{1/2} of the 93 level.
Other: [1956Ve03](#).

<u>⁶⁷Zn Levels</u>		
E(level)	T _{1/2}	Comments
0		
93	9.4 μ s 3	g=+1.16 6 (1973Pe14) T _{1/2} : from 1957Bu39 .