

$^{70}\text{Zn}(^6\text{Li,d})$ 1980Ar14

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	Balraj Singh, Ameenah R. Farhan		NDS 107, 1923 (2006)	30-Apr-2006

E=34 MeV.

Resolution=60 keV. $\sigma(\theta)$ data for 0^+ states. DWBA calculations.

See [1985Ca10](#) and [1984Co08](#) for theoretical interpretation.

 ^{74}Ge Levels

E(level)	L	S	Comments
0	0	1.74	
1480	0	1.23	
2300 [†]		<0.04	
2750 [†]		<0.04	
3630	(0)	<1.44	Contaminated by a peak from ^{72}Ge .

[†] Weakly populated level.