

$^{72}\text{Ge}(^3\text{He},n)$ 1975FiZL

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

E=25.4 MeV. Resolution=500 keV. $\sigma(\theta)$ from 0° to 70° (C.M.). DWBA calculations.

 ^{74}Se Levels

E(level)	L	Comments
0	(0)	
740 30	(0)	
2030 30	(2)	E(level): 1975FiZL quote 2330 In the figure showing $\sigma(\theta)$ data for the same level.
3050 50	(2)	
3850 90		