^{90}Zr(^{3}He,n)   1976Fi09

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	Coral M. Baglin	NDS 113, 2187 (2012)	15-Sep-2012

E(^{3}He)=25.4 MeV, tof, θ(c.m.)$\approx 0°-20°$, FWHM$\approx$400 keV for g.s. n-group, DWBA analysis of $\sigma(\theta)$. g.s. n-group dominant.

^{92}Mo Levels

E(level)	L[†]
0.0	0
1490 *60*	2
2490 *60*	0

[†] From DWBA analysis of $\sigma(\theta)$.