

$^{86}\text{Kr}(\text{d,t})$ 1966Ro07

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	Balraj Singh and Jun Chen		NDS 116, 1 (2014)	31-Dec-2013

1966Ro07: E=14.8 MeV, FWHM \approx 70 keV, measured $\sigma(\theta)$, $\theta=20^\circ-90^\circ$, target enriched to >96% ^{86}Kr .

 ^{85}Kr Levels

<u>E(level)†</u>	<u>L</u>
0	4
305	1
1120	1
1440	
2050	
2200	

† Uncertainties are estimated by the evaluators As \approx 50 keV. Levels above 1120 are probably unresolved multiplets.