

$^{125}\text{Te}(\text{d},\text{d}')$ **1966Ki04**

Type	Author	History		Literature Cutoff Date
		Citation		
Full Evaluation	J. Katakura	NDS 112, 495 (2011)		1-Jan-2010

E=15 MeV, magnetic spectrograph, $\theta=40^\circ, 60^\circ$; FWHM=40-50 keV.

 ^{125}Te Levels

$E(\text{level})^\ddagger$	J^π^\dagger	$E(\text{level})^\ddagger$	J^π^\dagger	$E(\text{level})^\ddagger$	J^π^\dagger
320 20	(⁺)	1040 20		1680 20	(⁻)
460 20		1130 20	(⁺)	1750 20	(⁻)
670 20		1260 20	(⁺)	2000 20	
740 20		1570 20		2090 20	

[†] Deduced from $\sigma(\theta=60^\circ)/\sigma(\theta=40^\circ)$.

[‡] Uncertainty of 20 keV is assumed by the evaluators.