

$^{115}\text{In}(\text{p},\text{t})$ **1974Ma09**

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	Jean Blachot	NDS 111, 1471 (2010)	1-May-2009

 $J^\pi(^{115}\text{In})=9/2^+.$ E=17, 19 MeV. $\sigma(\theta)$, $\theta=5^\circ-50^\circ$ with magnetic spectrograph, [1974Ma09](#).

L-values are from comparisons with DWBA calculations.

 ^{113}In Levels

E(level)	L	E(level)	L	E(level)	L	E(level)	L
0	0	1345	2	1758	0+2	2230	(3)
1026	2	1511	2	2094	(3)	2263	(3)
1133	2	1569	2	2116	(3)	2407	(3)
1171	2	1634	(3)	2167	(3)	2439	(3)