

$^{101}\text{Ru}(\text{d,p})$ 1966So01

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	D. De Frenne	NDS 110, 1745 (2009)	31-Dec-2008

E=15 MeV, DWBA.

 ^{102}Ru Levels

<u>E(level)</u>	<u>L</u>	<u>S[†]</u>
0 [‡]	2	(0.54)
480	2,0	0.03,0.07

[†] S'=[(2J_f+1)/(2J_i+1)]S given. For comparison with theoretical values, see 1966So01.

[‡] Could not be resolved from the 540-keV (J^π=2⁺) level of ^{100}Ru .