^{133}Cs(d,t)   1980SuZZ

History

Type	Author	Citation	Literature Cutoff Date
Full Evaluation	Yu. Khazov, A. A. Rodionov and S. Sakharov, Balraj Singh	NDS 104, 497 (2005)	10-Feb-2005

$J^\pi(^{133}$Cs g.s.)=7/2$^+$.
E=16 MeV; DWBA analysis. Details of this study are not available.

^{132}Cs Levels

E(level)	L
0	2
86	0+2
109	0+2
136	2+0
153	5
186	0+2