
 $^{117}\text{Sn}(\text{p},\text{np})$

Type		History		Literature Cutoff Date
	Author	Citation		
Full Evaluation	Jean Blachot	ENSDF		1-Mar-2009

E=14.25-17.65 MeV, proton decay of IAS ([1977Ba52](#)); E=23, 38.5 MeV ([1974Wh06](#)) E=15.5-18 MeV ([1971Mi03](#)).

 ^{117}Sb Levels

E(level)	Comments
0	
11270	E(level): Coulomb displacement =13719 30, $\Gamma(\text{p})/\Gamma \approx 0.4$ (1977Ba52 $\Gamma(\text{p})/\Gamma = 0.31$ 5 (1971Mi03)).