

$^{118}\text{Sn}(p,2n\gamma)$ 

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

E=20 MeV,  $\gamma(\theta, H, t)$  (1978Ke04).

$^{120}\text{Sn}(p,4n\gamma)$  E=35-45 MeV; See 1976ShYX for status report.

 $^{117}\text{Sb}$  Levels

E(level)	$J^\pi$	$T_{1/2}$	Comments
0			
1323	11/2 <sup>-</sup>	3.8 ns	2 g=+1.02 7

 $\gamma(^{117}\text{Sb})$ 

$E_\gamma$	$E_i(\text{level})$	$J_i^\pi$	$E_f$
1323	1323	11/2 <sup>-</sup>	0

 $^{118}\text{Sn}(p,2n\gamma)$ Level Scheme