

${}^7\text{Li}({}^3\text{He,pn})$ 1966Ch20,1968Ch08

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	J. H. Kelley, C. G. Sheu, J. L. Godwin, et al.		NP A745 155 (2004)	31-Mar-2004

 ${}^9\text{Be}$ Levels

$\%N0=7.5$ 10 (1966Ch20). From ${}^9\text{Li}$ decay $\%N0=6.4$ 12 (1970Ch07).

E(level)	Comments
3.05×10^3	$\%N0=87$ 13 (1966Ch20,1968Ch08).
4.70×10^3	$\%N0=$ 13 4 (1968Ch08).
6.76×10^3	$\%N0 \leq 2$, $\%N1=55$ 14 (1968Ch08).
11.28×10^3	$\%N0 \leq 2$, $\%N1=14$ 4 (1968Ch08).
11.81×10^3	$\%N0 \leq 3$, $\%N1=12$ 4 (1968Ch08).