

${}^9\text{Be(p,t)}$  2002Ti10,1984Aj01

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	Hu, Tilley, Kelley, Godwin et al.		NP A708, 3 (2002)	23-Aug-2001

1966Ce05:  ${}^9\text{Be(p,t)}$  E=43.7 MeV, measured angular distributions of tritons.  ${}^7\text{Be}$  deduced levels.

1967Ve01:  ${}^9\text{Be(p,t)}$  E=46 MeV, measured angular distributions of tritons,  ${}^7\text{Be}$  deduced levels.

1968Br23:  ${}^9\text{Be(p,t)}$  measured not abstracted,  ${}^7\text{Be}$  deduced levels.

1984Za07:  ${}^9\text{Be(p,t)}$  E=50, 72 MeV, measured  $\sigma(\theta)$ , deduced reactions mechanism.  ${}^7\text{Be}$  levels deduced S.

 ${}^7\text{Be Levels}$ 

E(level)	$J^\pi$	$T_{1/2}$	Comments
0			
$0.43 \times 10^3$			
$4.57 \times 10^3$			
$6.51 \times 10^3$			
$11.01 \times 10^3$	4 3/2 <sup>-</sup>	298 keV 25	T=3/2