
 $^{10}\text{B}({}^7\text{Li}, \text{p})$ **1993Ti07**

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	J. H. Kelley, D. R. Tilley, H. R. Weller and C. M. Cheves		NP 564 1 (1993)	31-Dec-1992

For additional comments see [1993Ti07](#). For references see [1986Aj04](#).

[16N Levels](#)

E(level)	J^π	Comments
0. 3		
124. 3		
296. 3		
400. 3		
3352. 3	1	
3524. 3	2	
3964. 3	3	
4321. 3	1	
4392. 3	1	
4785. 3	2	
5054. 3	1, 2	If a doublet $J=1$ and 0. Doublet (1986Aj04).
5142. 3		
5230. 3		
5318. 3	0, 1	
5525. 3	4, 3	If a doublet, and if one state is 3^+ the other is $J=0$. If a doublet, and if one state is 5^+ the other is $J=2$ (1, 3).
5734. 3		
6002. 3	1	
6172. 3		May be a doublet (1986Aj04).
6374. 3	3	
6504. 3	1	
6608. 3		If a single state $J=4$.