

$^{10}\text{B}(\alpha,\alpha')$ res 1991Aj01

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	F. Ajzenberg-selove, J. H. Kelley and C. D. Nesaraja		NP A523,1 (1991)	1-Jul-1990

 ^{14}N Levels

E(level)	J^π	$T_{1/2}$	Comments
0			
12689	3^-	18 keV 5	$\Gamma\alpha=1.7$ keV
12787	4^+	16 keV 3	$\Gamma\alpha=1.0$ keV
13165	1^+	15 keV 5	
13.19×10^3	3^+		
13655		≈ 90 keV	
$13.72\times 10^3?$	1^+		
13.74×10^3	$3^+, 1^{(+)}$	180 keV 20	
14.25×10^3	3^+	420 keV 100	
14.65×10^3	2^-	100 keV 20	
14.66×10^3			