

${}^{11}\text{B}({}^3\text{He}, {}^6\text{He})$ 2004Ti06

Type	Author	History	Citation	Literature Cutoff Date
Update	J. H. Kelley, J. L. Godwin, C. G. Sheu		ENSDF	31-Mar-2004

1975R001: ${}^{11}\text{B}({}^3\text{He}, {}^6\text{He})$ E=72 MeV, measured $\sigma(E({}^6\text{He}), \theta)$. Deduced Q. ${}^8\text{B}$ deduced T=2 levels.

 ${}^8\text{B}$ Levels

E(level)	J^π	$T_{1/2}$	Comments
0.0			
770			
2.32×10^3			
10619.9	0^+	<60 keV	T=2 $d\sigma/d\Omega(\text{lab})=190 \text{ nb/sr}$ At 9° .