

$^{191}\text{Ir}(\text{t},\text{p})$ **1981Ci02**

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	M. Shamsuzzoha Basunia	NDS 143, 1 (2017)		31-Mar-2017

E(t)=17 MeV; measured ground-state σ , deduced enhancement factors and supersymmetry predictions.

 ^{193}Ir Levels

E(level)	$J^{\pi \dagger}$
0.0	$3/2^+$

[†] From Adopted Levels.