

$^{126}\text{Te}(t,p)$ 1980Br10

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	Zoltan Elekes and Janos Timar		NDS 129, 191 (2015)	28-Feb-2015

1980Br10: $^{126}\text{Te}(\text{pol } t,p)$ E=17 MeV; Q3D magnetic spectrometer; measured $\sigma(\theta)$, $A_y(\theta)$ $\theta=15^\circ-60^\circ$; DWBA calculation.

 ^{128}Te Levels

E(level) [†]	J ^{π} [†]	L
0.0	0 ⁺	0
743.216 17	2 ⁺	2

[†] From Adopted Levels.