
 $^{151}\text{Sm}(\text{d,t}) \text{ E}=12 \text{ MeV}$ [1973Ne16](#)

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	S. K. Basu, A. A. Sonzogni		NDS 114, 435 (2013)	1-Apr-2013

An Enge-type magnetic spectrograph with photographic plate detection was used to analyze the reaction products.

 ^{150}Sm LevelsE(level)

0
334
741
775
1049
1198