

$^{202}\text{Hg}(\text{d,d}')$

1972Mo12

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	F. G. Kondev	NDS 196,342 (2024)	1-Sep-2023

1972Mo12: E(d)=17 MeV, 4 backward angles.

^{202}Hg Levels

E(level) [†]	J ^π [‡]
0	0 ⁺
446 8	2 ⁺
1332 10	

[†] From 1972Mo12;
[‡] From $\sigma(\theta)$ (1972Mo12).