
 $^{86}\text{Sr}(\text{d,d}),(\text{t,t}) \quad 1970\text{Ra10}, 1968\text{Ko20}$

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	Alexandru Negret, Balraj Singh		NDS 124, 1 (2015)	30-Nov-2014

1970Ra10: (t,t) E=15 MeV. Measured $\sigma(\theta)$.

1968Ko20: (d,d) E=13.6 MeV. Measured $\sigma(\theta)$.

 ^{86}Sr Levels

E(level)	J $^\pi$
0	0 $^+$