

$^{134}\text{Ba}({}^3\text{He},\text{d}),(\alpha,\text{t})$ **1973Na08**

| Type | Author | History | Citation | Literature Cutoff Date |
|-----------------|--|---------|---------------------|------------------------|
| Full Evaluation | Balraj Singh, Alexander A. Rodionov And Yuri L. Khazov | | NDS 109, 517 (2008) | 22-Jan-2008 |

$E({}^3\text{He})=22 \text{ MeV}$, $E(\alpha)=27 \text{ MeV}$.

 ^{135}La Levels

| E(level) | J^π | L | Comments |
|------------|----------|---|---|
| 0.0 | | | |
| 119 786 | $11/2^-$ | 5 | L: from $\sigma(\alpha,t)(45^\circ)/\sigma({}^3\text{He},\text{d})(30^\circ)$. J^π : from L value and systematics of L=5 transfers in ${}^{137}\text{La}$ and ${}^{139}\text{La}$. |