

$^{198}\text{Pt}(^3\text{He,t})$ 1986LeZS

| Type | Author | History | Citation | Literature Cutoff Date |
|-----------------|----------------------------------|---------|---------------------|------------------------|
| Full Evaluation | Huang Xiaolong and Kang Mengxiao | | NDS 133, 221 (2016) | 1-Dec-2015 |

E=60 MeV; measured $\sigma(E(t),\theta=0^\circ)$. Reported energy and Γ of IAS in ^{198}Au : E=17.135 MeV 5, $\Gamma=173$ keV 4.

 ^{198}Au Levels

| E(level) | J^π | Comments |
|----------|----------------|---|
| 17135 5 | 0 ⁺ | J^π : IAS(^{198}Pt g.s.). |