
 $^{172}\text{Yb}(\text{pol p},\text{p}), (\text{p},\text{p}')$ **1983Oh02,1971Kr10**

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	Balraj Singh	NDS 75,199 (1995)	31-May-1995

1983Oh02: (pol p,p) E=65 MeV. Measured $\sigma(\theta)$, $Ay(\theta)$. Deduced optical model parameters.

1971Kr10: (p,p), (p,p') E=16 MeV. Measured $\sigma(\theta)$. Deduced optical-model parameters.