
 $^{52}\text{Cr}(\text{d},\text{d}')$ **1968Ha31**

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Yang Dong, Huo Junde		NDS 128, 185 (2015)	10-Jul-2015

E=7.5 MeV, measured $\sigma(E(\text{d}),\theta)$, a multi-angle spectrograph in the angular interval from 22.5° to 157.5° with an energy resolution of 8 keV.

Elastic scattering of deuterons and polarized deuterons, see [1977ChYO](#), [1973BaWF](#), [1977GoZX](#), [1979Go06](#), [1982MaZL](#).

 ^{52}Cr Levels

<u>E(level)</u>	<u>L</u>	<u>β_L</u>
1427 4	2	0.20
2372 6		
2766 6		
2965 6		