
 $^{112}\text{Cd}(n,\gamma) E=\text{res}$ [1969Ju01](#)

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Jean Blachot	NDS 111, 1471 (2010)	1-May-2009

E=4-2000 eV. Measured cross section; neutron time of flight. For deduced resonance parameters for resonances with E=66.7 eV and E=83.3 eV, see [1981MuZQ](#).