

$^{112}\text{Cd}(e,e')$  1977Gi13

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	S. Lalkovski, F. G. Kondev		NDS 124, 157 (2015)	1-Aug-2014

1977Gi13: Facility: Glasgow 130 MeV linear accelerator; Beam: E(e)=68,112 MeV; Target: self supporting metallic foil enriched to 96% in  $^{112}\text{Cd}$ ; Measured: form factors; Deduced: B(E2) and Q.

 $^{112}\text{Cd}$  Levels

E(level) <sup>†</sup>	J <sup>π</sup> <sup>†</sup>	Comments
0.0	0 <sup>+</sup>	
617.48 3	2 <sup>+</sup>	Q=-0.37 4 (1977Gi13) B(E2)↑=0.524 50 (1977Gi13).

<sup>†</sup> From the Adopted Levels.