^{116}Cd(e,e′)   **1977Gi13**

	Type	Author	History Citation	Literature Cutoff Date
	Full Evaluation	Jean Blachot	NDS 111, 717 (2010)	1-Dec-2009

E=68 and 112 MeV.
Measured: σ(E,θ) for excitations≤2.5 MeV, DWBA analysis.

^{116}Cd Levels

E(level)	J$^{\pi}$	Comments
0.0	0$^+$	
513	2$^+$	B(E2)↑=0.501 *47*; Q=−0.42 *4*
		B(E2): deduced from form factor by use of anharmonic-vibrational model.
		E(level): rounded-off value from Adopted Levels.