

$^{114}\text{Cd}(\gamma, \gamma')$ 1962Ak01

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	Jean Blachot	NDS 113, 515 (2012)	1-Jan-2012

Resonance scattering method.
Used InCl_3 as a source.

 ^{114}Cd Levels

E(level)	$T_{1/2}$
0	
557	10.6 ps 38
1283	5.2 ps +8-18

 $\gamma(^{114}\text{Cd})$

E_γ	$E_i(\text{level})$	E_f
557	557	0
724	1283	557

 $^{114}\text{Cd}(\gamma, \gamma')$ 1962Ak01Level Scheme