

Coulomb excitation **2006KrZV**

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	J. Katakura, Z. D. Wu		NDS 109, 1655 (2008)	1-Apr-2008

2006KrZV:Cd nuclide was produced by neutron induced fission of UC_x and impinging on Pb target of 2 mg/cm²; measured B(E2); MINIBALL spectrometer.

 ^{124}Cd Levels

E(level)	$J^{\pi\dagger}$	Comments
0.0	0 ⁺	
613	(2 ⁺)	B(E2) \uparrow =0.29 9

[†] From Adopted Levels.

 $\gamma(^{124}\text{Cd})$

E_{γ}	$E_i(\text{level})$	J_i^{π}	E_f	J_f^{π}
613	613	(2 ⁺)	0.0	0 ⁺

Coulomb excitation **2006KrZV**Level Scheme