
 $^{110}\text{Cd}(^3\text{He},n)$ [1977Fi04](#)

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

[1977Fi04](#): Facility: Univ.Colorado; Beam: $E(^3\text{He})=25.4$ MeV; Target: self-supporting, 0.5 2 2 mg/cm² thick; three liquid scintillators; Measured: neutron TOF, $d\sigma/d\Omega$; Deduced: E_{level} , DWBA analysis, J^π ; Also, from the same collaboration: [1977LiZA](#), [1975FiZQ](#).

 ^{112}Sn Levels

$E(\text{level})^\dagger$	$J^\pi^\ddagger$	$L^\#$
0.0	0^+	0
2190	0^+	0
3570	$0^{(+)}$	0

[†] From [1977Fi04](#); ΔE not given by the authors.

[‡] From the Adopted Levels.

[#] From [1977Fi04](#), based on DWBA.