

$^{106}\text{Cd}(^3\text{He},n) E=25.4 \text{ MeV}$ [1977Fi04](#)

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	Jean Blachot	ENSDF	1-Jul-2008

tof resolution: FWHM \approx 400 keV; neutron scin detectors.

 ^{108}Sn Levels

For cross section (mb/sr) at 0°, see [1977Fi04](#).

E(level)	L [†]	Comments
0	0	
2.70×10^3	0	L: possible small ($\approx 2\%$) L=2 admixture.
3.88×10^3	0	
4.90×10^3	0	

[†] Angular distributions obtained at 3-6 angles ($\theta=0^\circ$ to 18°) and compared with DWBA.