^{132}Pm εp decay   1985Wi07,1989WiZU

History

Type	Author	Citation	Literature Cutoff Date
Full Evaluation	Yu. Khazov, I. Mitropolsky, A. Rodionov	NDS 107, 2715 (2006)	17-Jul-2006

Parent: ^{132}Pm: E=0.0; J^{π}=(3$^+$); $T_{1/2}$=6.2 s 6; Q(εp)=5.28×10^3 20; %εp decay=100.0

^{131}Pr Levels

E(level)	J^{π}	$T_{1/2}$	Comments
0.0	3/2$^+$	1.51 min 2	$T_{1/2}$: from Adopted Levels.

Delayed Protons (^{131}Pr)

E(p)	E(^{131}Pr)	I(p)[†]	Comments
x	0.0	≈5×10^{-3}	E(p): X=2200-5000.

[†] Absolute intensity per 100 decays.