^{116}In ε decay (14.10 s) 1998Bh04

History			
Type	Author	Citation	Literature Cutoff Date
Full Evaluation	Jean Blachot	NDS 111, 717 (2010)	1-Dec-2009

Parent: ^{116}In: E=0; $J^\pi=1^+$; $T_{1/2}$=14.10 s *3*; Q(ε)=466.7 *17*; %ε decay=0.023 *6*
^{116}In-Q(ε): Q(g.s.) from 2011AuZZ.
Measured K x ray.

^{116}Cd Levels

E(level)	J^π	$T_{1/2}$
0.0	0^+	stable

ε radiations

E(decay)	E(level)	Iε[†]	Log *ft*	Comments
(466.7 *17*)	0.0	100	4.47 *12*	εK=0.8525 *2*; εL=0.11778 *9*; εM+=0.02973 *3*

[†] For absolute intensity per 100 decays, multiply by 0.00023 *6*.