

$^{106}\text{Ag} \beta^-$ decay (23.96 min)

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	D. De Frenne and A. Negret		NDS 109, 943 (2008)	1-May-2007

Parent: ^{106}Ag : $E=0.0$; $J^\pi=1^+$; $T_{1/2}=23.96$ min 4; $Q(\beta^-)=195$ 8; $\% \beta^-$ decay < 1.0

 ^{106}Cd Levels

E(level)	J^π
0.0	0^+

 β^- radiations

E(decay)	E(level)	$I\beta^-^\dagger$	Log ft	Comments
(195 ‡ 8)	0.0	<1	>4.1	av $E\beta=53.6$ 24

† Absolute intensity per 100 decays.

‡ Existence of this branch is questionable.