

^{98}Ag ϵp decay (47.5 s) [1996He25](#)

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	N. Nica	NDS 111, 525 (2010)	19-Nov-2009

Parent: ^{98}Ag : $E=0.0$; $J^\pi=(6^+)$; $T_{1/2}=47.5$ s 3; $Q(\epsilon\text{p})=2240$ 80; $\% \epsilon\text{p}$ decay=0.0011 5

^{98}Ag - $E, J^\pi, T_{1/2}$: ADOPTED values for ^{98}Ag .

^{98}Ag - $Q(\epsilon\text{p})$: From [2003Au03](#).

[1996He25](#) (also [1997Ra22](#)): measured $\% \epsilon\text{p}$.

$\% \epsilon\text{p}=0.0011$ +5-4 ([1996He25](#),[1997Ra22](#)).

 ^{97}Rh Levels

<u>E(level)</u>	<u>J^π</u>	<u>$T_{1/2}$</u>	<u>Comments</u>
0.0	$9/2^+$	30.7 min 6	$\% \epsilon + \% \beta^+ = 100$ $J^\pi, T_{1/2}, \% \epsilon + \% \beta^+$: adopted values.