
 $^{125}\text{Ag} \beta^- \text{n decay}$ [1995Fe12](#)

<u>Type</u>	<u>Author</u>	<u>History</u> <u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	J. Katakura, Z. D. Wu	NDS 109, 1655 (2008)	1-Apr-2008

Parent: ^{125}Ag : $E=0.0$; $J^\pi=(7/2^+)$; $T_{1/2}=0.166 \text{ s}$ 7; $Q(\beta^- \text{n})=3840 \text{ SY}$; $\% \beta^- \text{n decay}=?$

[1995Fe12](#): Laser ion source based on resonance ionization; measured $T_{1/2}$.

No decay details known.