
 $^{103}\text{Y} \beta^- \text{n decay}$ [1996Me09](#)

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	D. De Frenne	NDS 110, 1745 (2009)	31-Dec-2008

Parent: ^{103}Y : E=0.0; $T_{1/2}=0.23 \text{ s}$; $Q(\beta^- \text{n})=349 \times 10^1 \text{ keV}$; % $\beta^- \text{n decay}=?$

Production: Fission ^{235}U with H_2 beam. Measured β^- decay half-lives and production yields.

 ^{102}Zr LevelsE(level)

0.0