
^{100}Sr β^- n decay (202 ms) [1986Wa17](#), [1993Ru01](#)

<u>Type</u>	<u>Author</u>	<u>History</u> <u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	E. Browne, J. K. Tuli	NDS 145, 25 (2017)	1-Jul-2017

Parent: ^{100}Sr : $E=0.0$; $J^\pi=0^+$; $T_{1/2}=202$ ms 3; $Q(\beta^-n)=2758$ 10; $\% \beta^-n$ decay=0.78 13

^{100}Sr - $Q(\beta^-n)$: From [2017Wa10](#).

^{100}Sr - $\% \beta^-n$ decay: from weighted average of $\% \beta^-n=1.48$ 12 ([1993Ru01](#)), 0.73 3 ([1986Wa17](#)), 1.1 3 (quoted by [1993Ru01](#) from [1987PfZX](#)). Other $\% \beta^-n$: 0.75 8 ([1986ReZU](#)).