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 **$^{80}\text{Zn}$   $\beta^-$  n decay (561.9 ms) [1991Kr15](#)**

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<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Balraj Singh	NDS 135, 193 (2016)	31-May-2016

Parent:  $^{80}\text{Zn}$ :  $E=0.0$ ;  $J^\pi=0^+$ ;  $T_{1/2}=561.9$  ms 30;  $Q(\beta^-n)=2828$  3;  $\% \beta^-n$  decay=1.0 5

$^{80}\text{Zn}$ - $T_{1/2}$ : From  $^{80}\text{Zn}$  Adopted Levels.

$^{80}\text{Zn}$ - $\% \beta^-n$  decay: from  $\% \beta^-n=1.0$  5 ([1991Kr15](#)).

[1991Kr15](#): measured  $T_{1/2}$  and  $\% \beta^-n$ .

$\% \beta^-n=1.0$  5 ([1991Kr15](#)).