
$^{79}\text{Se} \beta^-$ decay (3.92 min) [1988K103](#)

<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: ^{79}Se : $E=95.77$ 3; $J^\pi=1/2^-$; $T_{1/2}=3.92$ min 1; $Q(\beta^-)=150.6$ 13; $\% \beta^-$ decay=0.056 11
Measured $\% \beta^- = 0.056 +13-8$.

^{79}Br Levels

<u>E(level)</u>	<u>J^π</u>	<u>Comments</u>
0.0	$3/2^-$	J^π : from Adopted Levels.
