

$^{202}\text{Pt}$   $\beta^-$  decay **1992Sh12**

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	S. Zhu and F. G. Kondev		NDS 109, 699 (2008)	1-May-2007

Parent:  $^{202}\text{Pt}$ :  $E=0$ ;  $J^\pi=0^+$ ;  $T_{1/2}=44$  h 15;  $Q(\beta^-)=1802$  SY;  $\% \beta^-$  decay=100.0

 $^{202}\text{Au}$  Levels

<u>E(level)</u>	<u><math>J^\pi</math></u>
0	(1 $^-$ )

 $\beta^-$  radiations

<u>E(decay)</u>	<u>E(level)</u>	<u><math>I\beta^{-\dagger}</math></u>	<u>Log <math>ft</math></u>	<u>Comments</u>
(1802 SY)	0	$\leq 100$	$\geq 8.2$	av $E\beta=654.67$

$\dagger$  Absolute intensity per 100 decays.