^{202}Pt β^- decay 1992Sh12

History

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

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

^{202}Au Levels

E(level)	J^π
0	(1^-)

β^- radiations

E(decay)	E(level)	Iβ^-[†]	Log *ft*	Comments
(1802 *SY*)	0	≤100	≥8.2	av Eβ=654.67

[†] Absolute intensity per 100 decays.