

$^{192}\text{Pt}(^3\text{He,t})$ 1986LeZS

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Coral M. Baglin	NDS 113, 1871 (2012)	15-Jun-2012

$E(^3\text{He})=60$ MeV, $\theta=0^\circ$. Measured energy and Γ for IAS of ^{192}Pt target g.s.

 ^{192}Au Levels

<u>E(level)</u>	<u>J^π</u>	<u>$T_{1/2}$</u>	<u>Comments</u>
14124 16	0^+	108 keV 9	J^π : IAS(^{192}Pt g.s.).