

$^{190}\text{Pt}(p,t)$  1978Ve10

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	F. G. Kondev, S. Juutinen, D. J. Hartley		NDS 150, 1 (2018)	1-Feb-2018

1978Ve10: E=25 MeV. Tritons detected with a split-pole magnetic spectrometer, FWHM=35 keV. Target enrichment=35% 4.

Authors obtained angular distribution data at 5 angles for g.s. of  $^{188}\text{Pt}$  and for an excited state at  $\approx 800$  keV. They found no indication of shape transition between  $^{188}\text{Pt}$  and  $^{190}\text{Pt}$ .

Q value=-7193 keV 23 (1978Ve10).

 $^{188}\text{Pt}$  Levels

<u>E(level)</u>	<u>L</u>
0	0
$\approx 800$	0