

${}^{92}\text{Zr}(\text{p},\alpha)$ IAR 1974Ma02

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Coral M. Baglin	NDS 112, 1163 (2011)	15-Dec-2010

E(p)=5.80-6.36 MeV, $\theta(\text{lab})=90^\circ$ and 150° ; fluctuation analysis of excitation functions in vicinity of ${}^{93}\text{Zr}(947 \text{ level}) s_{1/2}$ IAS for α particles feeding the ${}^{89}\text{Y}$ g.s. and first two excited states; deduced coherence width for $T_{<}$ states.

 ${}^{93}\text{Nb}$ Levels

<u>E(level)</u>	<u>Comments</u>
11981 5	E(level): from Adopted Levels.