
 $^{96}\text{Ru}(\text{p,p})$ IAR 1969Fr18

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	N. Nica	NDS 111, 525 (2010)	19-Nov-2009

 ^{97}Rh Levels

E(p)=3-7.4 MeV, measured $\sigma(E)$.

<u>E(level)[†]</u>	<u>L</u>	<u>Comments</u>
S(p)+4740	(2)	$\Gamma=20$ keV, $\Gamma(\text{p})=0.5$ keV. Analog of ^{97}Ru 5/2 ⁺ g.s..
S(p)+5640	(0)	Analog of ^{97}Ru 1/2 ⁺ 908.28-keV level.

[†] In lab. coordinate system.