

$^{92}\text{Zr}(t,p)$ 1974F102

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	D. Abriola(a), A. A. Sonzogni		NDS 107, 2423 (2006)	1-Jan-2006

 ^{94}Zr Levels

E=20 MeV. Enriched target. ΔE , E silicon detectors, FWHM=40 keV. Magnetic spectrograph, FWHM=18 keV. $\theta=12^\circ$ to 72° .

<u>E(level)</u>	<u>L[†]</u>	<u>E(level)</u>	<u>L[†]</u>	<u>E(level)</u>	<u>E(level)</u>
0	0	2064 8	3	3014 8	3582 8
920 8	2	2374 8	2	3155 8	3833 8
1304 8	0	2611 8		3242 8	3913 8
1471 8	4	2882 8		3350 8	4015 8
1675 8	2	2940 8		3482 8	

[†] From DWBA analysis.