
 $^{88}\text{Sr}(\text{pol p},\alpha)$ **2004GuZY**

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Balraj Singh and Jun Chen		NDS 116, 1 (2014)	31-Dec-2013

E=24.6 MeV. Beam polarization=60% 3. Enriched (99.9%) target. Measured α spectrum using Q3D magnetic spectrograph, multiwire proportional chamber. FWHM=12 keV. Angular distributions measured at 15°, 20°, 27.5°, 35°, 42.5°, 50° and 57.5°. The details of this experiment are not yet available. The results are reported in a laboratory annual report.

 ^{85}Rb Levels

<u>E(level)</u>	<u>E(level)</u>	<u>E(level)</u>	<u>E(level)</u>
0	869	1296	1670
151	886	1385	1791
281	920	1446	1802
514	951	1497	1854
732	1178	1632	1952