

$^{208}\text{Pb}(\pi^+, \pi^-)$ 1985Mo03

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	M. J. Martin	NDS 108,1583 (2007)	1-Jun-2007

E=295 MeV, FWHM \approx 800 keV.

 ^{208}Po Levels

<u>E(level)</u>	<u>Comments</u>
32.46×10^3 17	$\Gamma=0.85$ MeV 40. E(level): interpreted by the authors As the double isobaric analog state. σ is In agreement with double charge exchange systematics.