
 $^{136}\text{Ba}(\text{p,p})$ E=7.0-12 MeV IAR [1970Wi18](#)

<u>Type</u>	<u>Author</u>	<u>History</u> <u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	E. Browne, J. K. Tuli	NDS 108,2173 (2007)	1-Oct-2006

Measured: $\sigma(\theta)$ for elastic scattering of protons on isobaric analog resonances.

Deduced: E(p) of resonances (C.M.), total and proton partial widths, spectroscopic factors, L, J; for energies of corresponding ^{137}La levels and their J, see Adopted Levels.