
 $^{208}\text{Pb}(\text{d},\text{n})$ 1974Ad11

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	J. Chen # and F. G. Kondev		NDS 126, 373 (2015)	30-Sep-2013

1974Ad11: E=12.5 MeV deuteron beam was produced from the tandem Van de Graaff accelerator at the Centre d'Etudes de Bruyeres-le-Chatel. Neutrons were detected by a multi-detector time-of-flight system. Measured $\sigma(E_n)$. Deduced levels.

 ^{209}Bi LevelsE(level)

0
900
1620
2820
3120
4420
5300