
 ${}^{90}\text{Zr}({}^3\text{He},\text{dp})$ **1979Fi02**

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	S. K. Basu, E. A. Mccutchan		NDS 165,1 (2020)	1-Mar-2020

1979Fi02: E=30.2 MeV. Measured $\sigma(E(d),E(p))$, dp coin. Enriched target (97.7%). Si ΔE -E telescope.

 ${}^{90}\text{Zr}$ LevelsE(level)

0
2180
2750