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 $^{126}\text{Te}({}^3\text{He},n)$  **1979A114**

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<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Zoltan Elekes and Janos Timar		NDS 129,191 (2015)	28-Feb-2015

**1979A114:** E( ${}^3\text{He}$ )=25.4 MeV, pulse-width=1 ns; neutron tof,  $\sigma(\theta)$   $\theta=0^\circ-22^\circ$ ; enriched target 98.69%; DWBA analysis.

 $^{128}\text{Xe}$  Levels

<u>E(level)</u>	<u>L</u>
0.0	0
1850 90	0
$2.67 \times 10^3$ 13	2
$3.53 \times 10^3$ 12	3