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 $^{122}\text{Te}(\text{p,t})$     **1976Ma21**

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	K. Kitao, Y. Tendow and A. Hashizume		NDS 96, 241 (2002)	1-Dec-2001

1976Ma21: E=51.9 MeV; DWBA.

1972SeZP: E=19 MeV.

Other: 1973MaXR.

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 $^{120}\text{Te}$  Levels

E(level)	L	Comments
0.0		
560		
1103	(4)	L: from 1972SeZP. The evaluators note that expected L=0 transition is very weak, so that assignment may be incorrect.
1161		
$2.09 \times 10^3$	12	L: from 1976Ma21 for Configuration=(( $\nu$ h <sub>11/2</sub> )( $\nu$ d <sub>3/2</sub> )).
	3	