

¹²⁴Te(³He,n) 1979A114

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	H. Iimura, J. Katakura, S. Ohya		NDS 180,1 (2022)	1-Oct-2021

E(³He)=25.4 MeV, pulsed beam (pulse width of 1 ns), time of flight, n(θ) θ=0-22°, enriched target, DWBA analysis, deduced J^π, L.

¹²⁶Xe Levels

E(level)	J ^π [†]	L
0.0	0 ⁺	0
1760 40	0 ⁺	0
2600 40	+	0+2
3.11×10 ³ 18	+	(0)+2

[†] From n(θ).