
 ${}^{50}\text{Ti}(p, {}^3\text{He})\text{IAS}$ [1978Ko27](#)

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Jun Chen	NDS 179, 1 (2022)	30-Nov-2021

[1978Ko27](#): E=44 MeV from Princeton University Cyclotron. Reaction products were momentum-analyzed with a Q3D spectrograph. Measured particle spectra.

 ${}^{48}\text{Sc}$ Levels

<u>E(level)</u>	<u>J^{π}</u>	<u>Comments</u>
0.0 6670 14	(0 ⁺)	T=4 J ^{π} , T: suggested isobaric analog state.