
 $^{128}\text{Te}(\text{d,d}') \quad \textbf{1966Ki04}$

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

1966Ki04: $^{128}\text{Te}(\text{d,d}')$ E=15 MeV; wedge-magnet spectrograph, $\Delta E=40\text{-}50$ keV.

 ^{128}Te Levels

<u>E(level)[†]</u>	<u>E(level)[†]</u>	<u>E(level)[†]</u>	<u>E(level)[†]</u>
0.0	2020 50	2480 50	3060 50
740 50	2120 50	2730 [‡] 50	3150 50
1490 50	2340 50	2910 [‡] 50	

[†] E(levels) of **1966Ki04** were systematically high by about 20 keV. Therefore, revised values were adopted and $\Delta E=50$ keV are assigned for all levels by evaluators.

[‡] Unresolved multiplet.