

Coulomb excitation 1965Ga05

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	S. K. Basu, E. A. Mccutchan		NDS 165,1 (2020)	1-Mar-2020

1965Ga05: E(${}^{14}\text{N}$)=44 MeV. Measured ${}^{14}\text{N}'$ - γ coin, semi-scin.

 ${}^{90}\text{Zr}$ Levels

E(level)	Comments
0	
2.2×10^3	B(E2) \uparrow =0.042 15

 $\gamma({}^{90}\text{Zr})$

E_γ	$E_i(\text{level})$	E_f	Mult.
2.2×10^3	2.2×10^3	0	E2

Coulomb excitation 1965Ga05Level Scheme