
 $^{91}\text{Zr}({}^{16}\text{O}, {}^{15}\text{N})$ **1973Zi04**

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	Coral M. Baglin		NDS 113, 2187 (2012)	15-Sep-2012

$J^\pi({}^{91}\text{Zr})=5/2^+$.

$E({}^{16}\text{O})=104$ MeV; $\theta(\text{lab})=25^\circ$.

Authors report unresolved multiplets at $E=400$ 200, 1800 200, 3600 200, 6300 200.