

⁷⁹Zn β⁻n decay (0.995 s) [1991Kr15](#)

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	Ameenah R. Farhan, Balraj Singh		NDS 110, 1917 (2009)	30-Jun-2009

Parent: ⁷⁹Zn: E=0.0; J^π=(9/2⁺); T_{1/2}=0.995 s 19; Q(β⁻n)=2202 3; %β⁻n decay=1.3 4
⁷⁹Zn-Q(β⁻n): from [2009AuZZ](#). Other: 2220 260 (syst,[2003Au03](#)).
⁷⁹Zn-%β⁻n decay: From %β⁻n=1.3 4 ([1991Kr15](#)).
Measured T_{1/2} and %β⁻n. Others: [1977Ru09](#), [1976Ru01](#).
%β⁻n=1.3 4 ([1991Kr15](#)).
[Additional information 1](#).

⁷⁸Ga Levels

E(level)	J ^π	Comments
0	(3 ⁺)	J ^π : from 'Adopted Levels'.