

⁹⁸Sr β⁻n decay (0.653 s) [1993Ru01,1986Wa17,1982Ga24](#)

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	N. Nica	NDS 111, 525 (2010)	19-Nov-2009

Parent: ⁹⁸Sr: E=0.0; J^π=0⁺; T_{1/2}=0.653 s 2; Q(β⁻n)=1541 28; %β⁻n decay=0.25 5
⁹⁸Sr-E,J^π,T_{1/2}: From [2003Si07](#) (Adopted Levels).
⁹⁸Sr-Q(β⁻n): From [2003Au03](#).
⁹⁸Sr-%β⁻n decay: from %β⁻n=0.25 5 ([1993Ru01](#)). Measurements: 0.23 3 ([1993Ru01](#)), 0.8 2 (quoted by [1993Ru01](#) from [1987PfZX](#)),
0.23 2 ([1986Wa17](#)), 0.18 2 ([1983Re10](#)), 0.8 2 ([1982Ga24](#)), 0.36 11 ([1981En05](#)).
Measured %β⁻n, T_{1/2}.
Others: [1987PfZX](#), [1983Re10](#), [1981En05](#), [1979En02](#), [1978Wo09](#), [1971Tr02](#).
[Additional information 1.](#)

⁹⁷Y Levels

E(level)
0.0