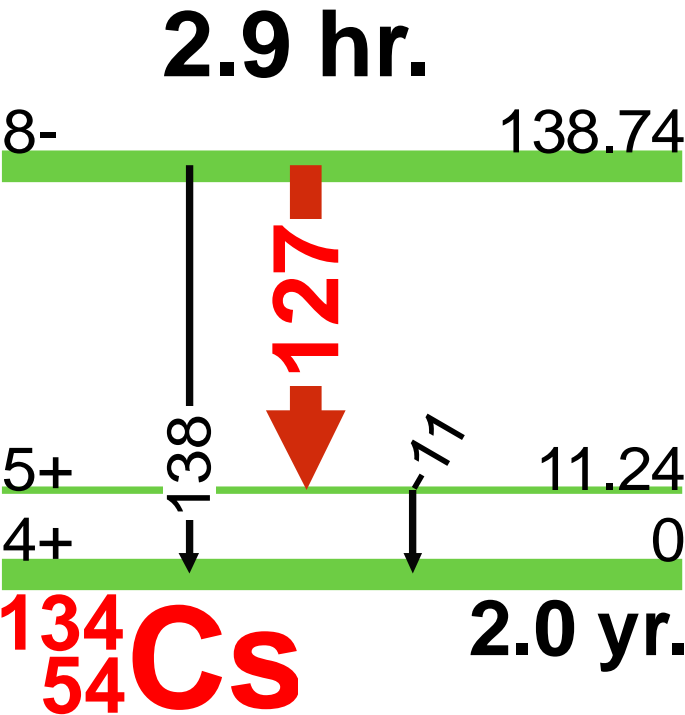


^{134m}Cs(2.9 hr.) Decay Scheme



GAMMA-RAY ENERGIES AND INTENSITIES

Nuclide: ^{134m}Cs Half Life: 2.903(8) hr.
Detector: 4.55 cm² x 8 mm Ge (Li) Method of Production: ¹³³Cs(n,γ)

E _γ (keV)	σ E _γ	I _γ (rel)	I _γ (%)	σ I _γ	S
11.242	0.007		1.08	0.07	4
127.502	0.003	100	12.6	0.4	1
138.733	0.011		0.0039	0.0003	4

E_γ, σE_γ, I_γ, σI_γ - 1998 ENSDF Data

