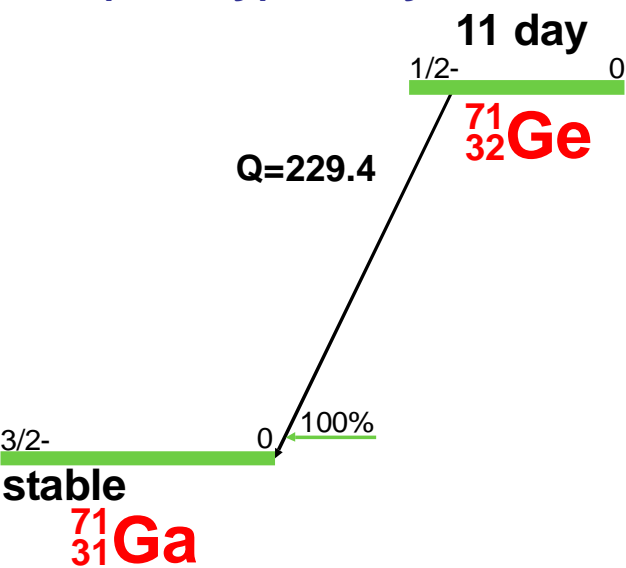


⁷¹Ge(11 day) Decay Scheme



GAMMA-RAY ENERGIES AND INTENSITIES

Nuclide: ⁷¹Ge Half Life: 11.43(3) day
Detector: 30 mm² x 3 mm Ge (Li) Method of Production: ⁷⁰Ge(n, γ)

E _{γ} (keV)	σ E _{γ}	I _{γ} (rel)	I _{γ} (%)	σ I _{γ}	S
No Gamma-rays					
E _{γ} , σ E _{γ} , I _{γ} , σ I _{γ} - 1998 ENSDF Data					

