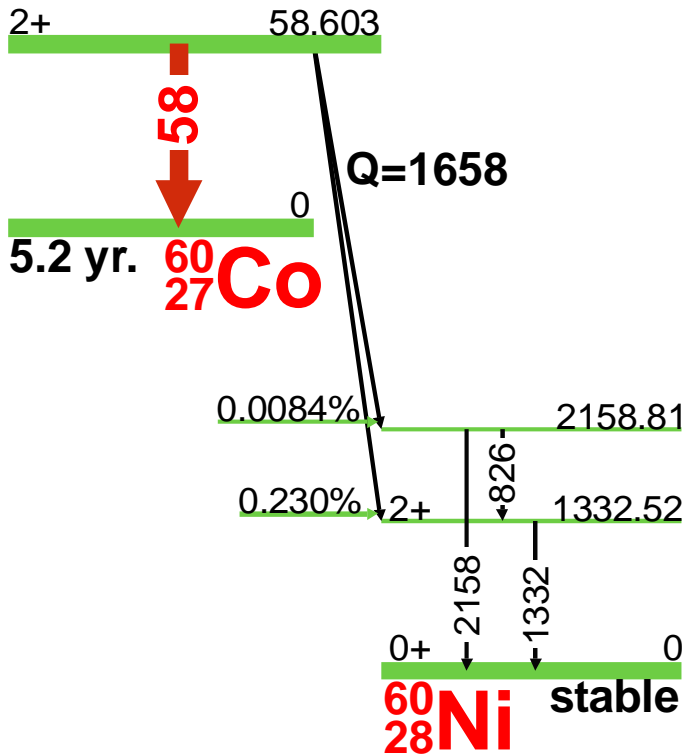


^{60m}Co(10 min.) Decay Scheme
10 min.



GAMMA-RAY ENERGIES AND INTENSITIES

Nuclide: ^{60m}Co Half Life: 10.467(6) min.
Detector: 33 mm² x 3 mm Si(Li) Method of Production: ⁵⁹Co(n, γ)

E _{γ} (keV)	σ E _{γ}	I _{γ} (rel)	I _{γ} (%)	σ I _{γ}	S
58.603	0.007	100	2.04	0.06	1
826.28	0.09		0.0077		4
1332.501	0.005		0.24	0.03	4
2158.77	0.09		0.0007		4

E _{γ} , σ E _{γ} , I _{γ} , σ I _{γ} - 1998 ENSDF Data

