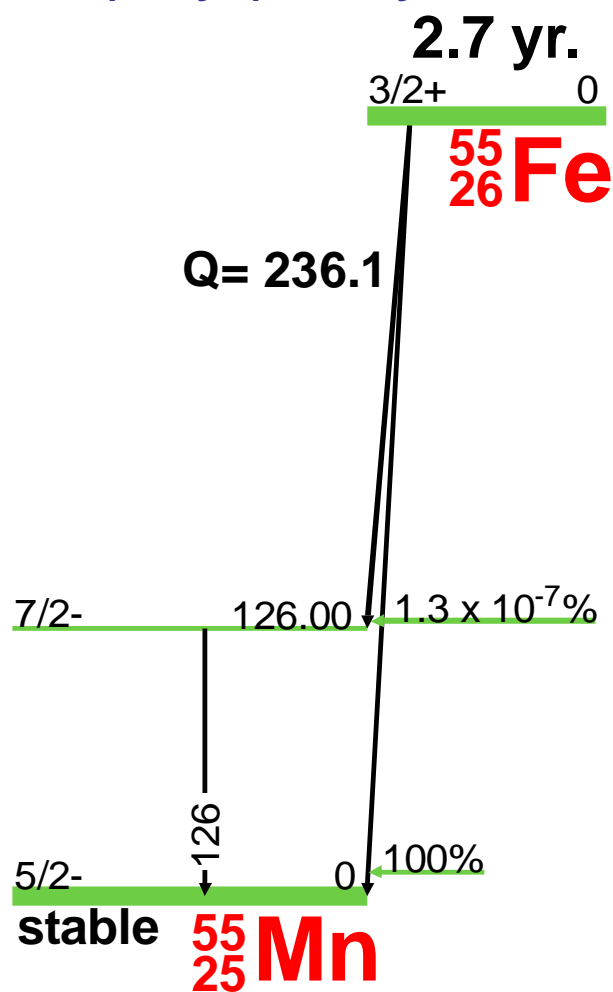


<sup>55</sup>Fe(2.7 yr.) Decay Scheme



GAMMA-RAY ENERGIES AND INTENSITIES

Nuclide: <sup>55</sup>Fe Half Life: 2.73(3) yr.  
Detector: 30 mm<sup>2</sup> x 3 mm Si (Li) Method of Production: <sup>54</sup>Fe(n,γ)

E <sub>γ</sub> (keV)	σ E <sub>γ</sub>	I <sub>γ</sub> (rel)	I <sub>γ</sub> (%)	σ I <sub>γ</sub>	S
126.00	0.10		0.00000013	0.00000002	4

E<sub>γ</sub>, σE<sub>γ</sub>, I<sub>γ</sub>, σI<sub>γ</sub> - 1998 ENSDF Data

