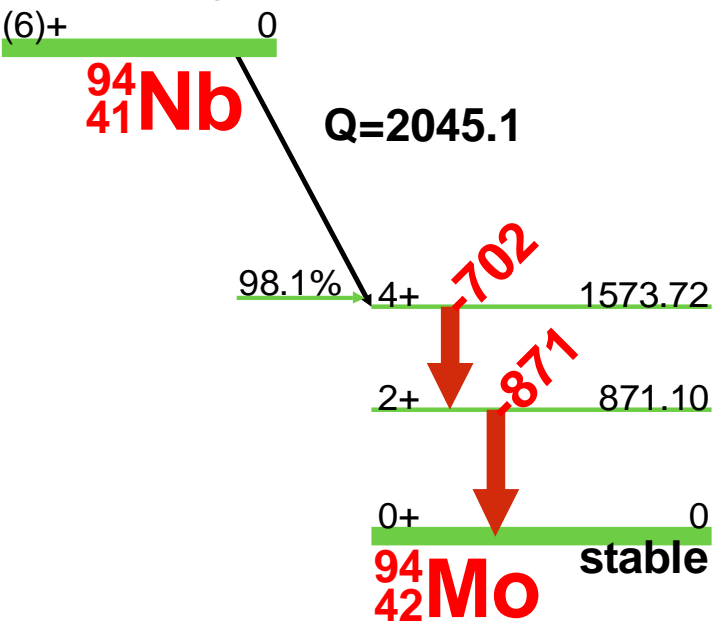


<sup>94</sup>Nb(2.0x10<sup>4</sup> yr.) Decay Scheme

2.0x10<sup>4</sup> yr.



GAMMA-RAY ENERGIES AND INTENSITIES

Nuclide: <sup>94</sup>Nb Half Life: 2.03(16) x 10<sup>4</sup> yr.  
Detector: 55 cm<sup>3</sup> coaxial Ge (Li) Method of Production: <sup>93</sup>Nb(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
702.622	0.019	100	97	2	1
871.091	0.018	100	99		1

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

