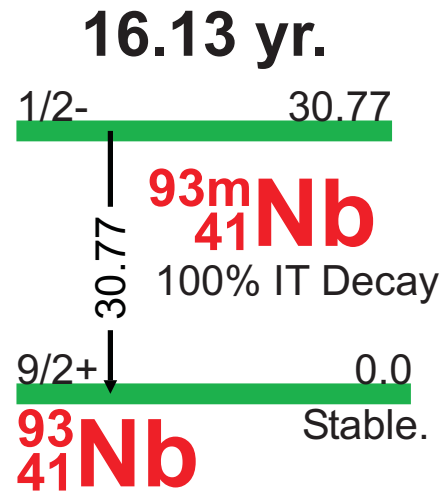


^{93m}Nb (16.13 yr.) Decay Scheme

Based on 1-31-2001
NNDC/BNL Data

GAMMA-RAY ENERGIES AND INTENSITIESNuclide: **^{93m}Nb**

Half Life: 16.13(14) yr.

E_γ (keV)	σE_γ	I_γ ①	σI_γ ②	Level
30.77	0.02	0.000 571		30.77 IT

E_γ , σE_γ , I_γ , σI_γ , Levels from ENSDF Database as of January 31, 2001

① These I_γ are per 100 Decays of ^{93m}Nb

② For total uncertainty add 3.0 % systematic component in quadrature, based on the normalization factor 0.00000571(17)

