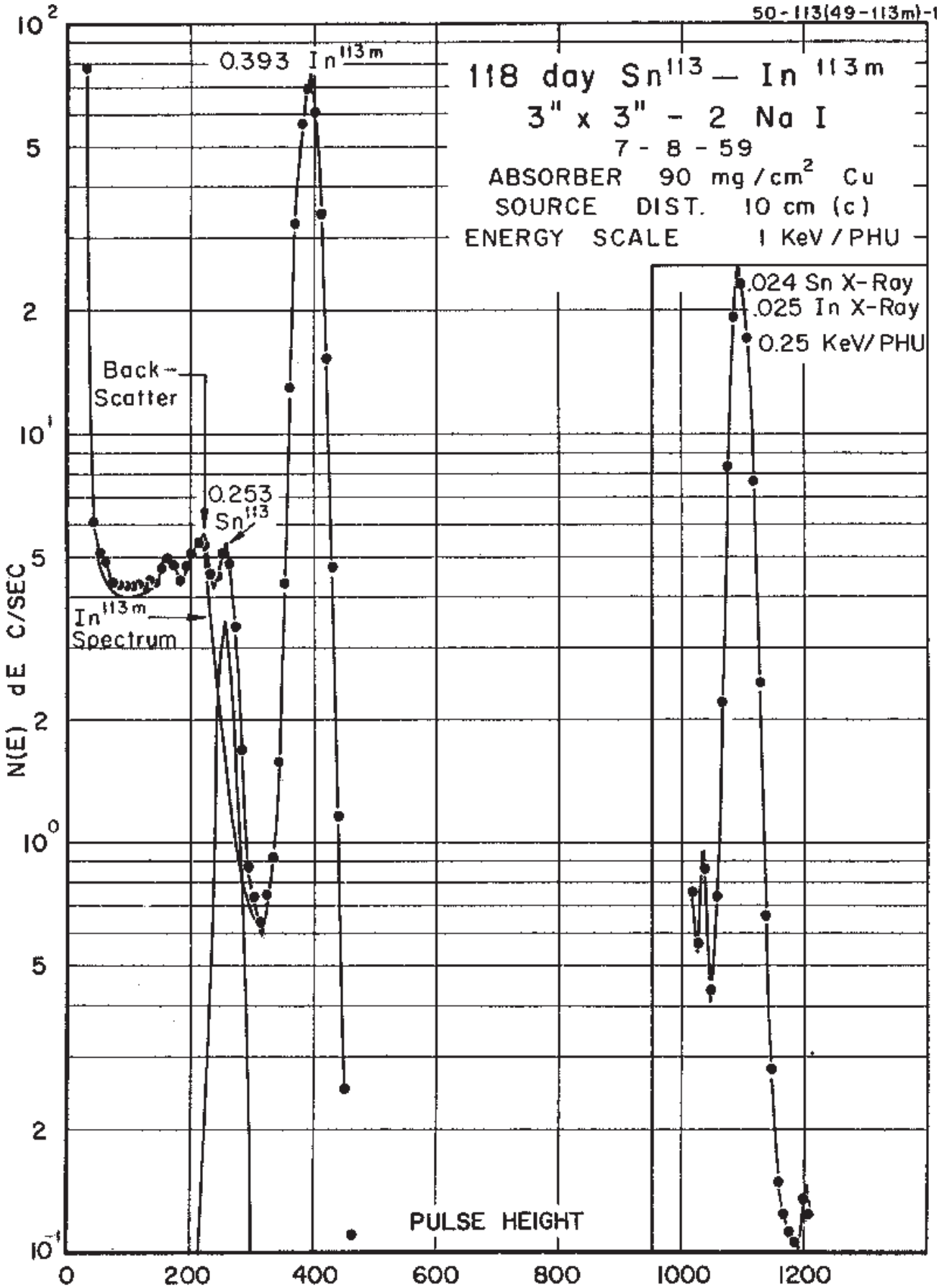
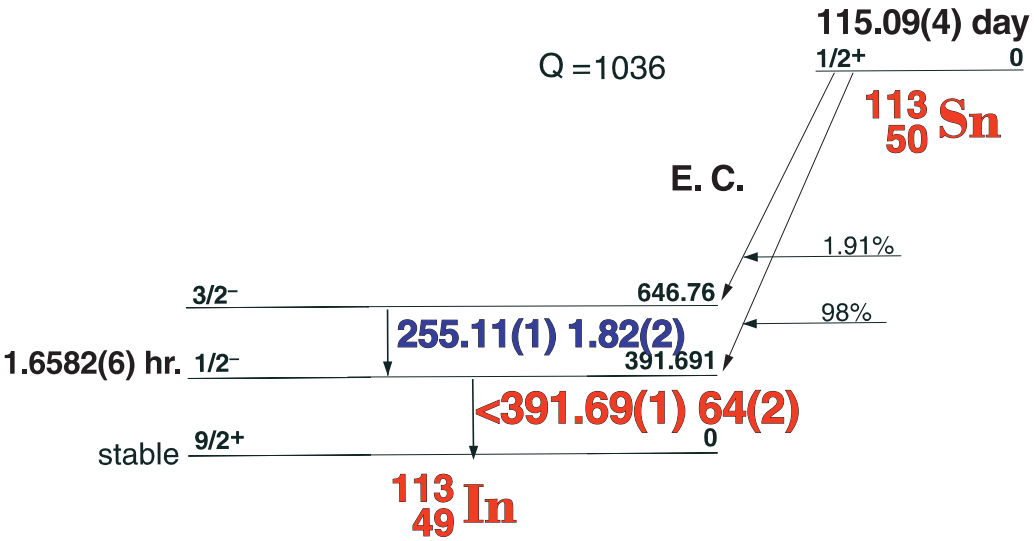
115.09(40 day ^{113}Sn - 1.6582(6) hr. ^{113m}In



Decay Data

Index

115.09(4) day ^{113}Sn - 1.6582(6) hr. ^{113m}In



50-113(49-113m)-1

GAMMA-RAY ENERGIES AND INTENSITIES

Nuclide ^{87m}**Sr** Half Life 115.09(4) 1.6582(6) hr.
Detector 3" x 3" -2 NaI Method of Production: S^{112}Sn(n,γ)

	E_γ (KeV)[S]	ΔE_γ	I_γ(rel)	I_γ(%)[E]	ΔI_γ	S
	255.115	± 0.015	3.44	1.82	± 0.02	3
^{113m}In	**391.688**	**± 0.010**	**100**	**64**	**± 2.0**	**1**