

30th Conference of the International Nuclear Target Development Society INTDS 2022

Monday, 26 September 2022

Target characterisation (09:30 - 10:30)

-Conveners: Klaus Eberhardt

time	[id] title	presenter
09:30	[29] Targetry of rare isotopes at PSI	MAUGERI, Emilio Andrea
09:50	[30] Thickness and uniformity analysis of thin and heat resistant targets	FISICHELLA, Maria
10:10	[31] Analysis of thin Tb/Pd intermetallic targets prepared by the coupled reduction reaction	CERBONI, Noemi

Target characterisation (11:00 - 11:40)

-Conveners: Klaus Eberhardt

time	[id] title	presenter
11:00	[32] Preparation and characterization of Pu-239 and Pu-240 recoil ion sources providing U-235m and U-236 for laser-spectroscopic study	REED, Lauren
11:20	[33] Estimation of the thickness distribution of the evaporated material based on Lambert's Law	STOLARZ, Anna