2024 INTERNATIONAL TOPICAL MEETING ON NUCLEAR APPLICATIONS OF ACCELERATORS

Wednesday, March 20, 2024

High-Power Accelerator Components and Targets - 1 - 1st Floor - Merrimack (10:20 AM - 12:00 PM)

-Conveners: Patrick Hurh

time	[id] title	presenter
10:20 AM	[150] The IFMIF-DONES Accelerator: Target & Irradiation Challenges and Future Research Opportunities	TORREGROSA-MARTIN, Claudio
10:50 AM	[169] High power targetry for Accelerator Driven Systems: challenges and perspectives	DI CIOCCHIS, Franco
11:20 AM	[154] Status of the Second Target Station Project with Target Systems Highlight	ROSENBLAD, Peter
11:40 AM	[127] High-Fidelity Neutronics Simulation Aided Target Study for the SNS Proton Power Upgrade Project	LU, Wei