

2024 INTERNATIONAL TOPICAL MEETING ON NUCLEAR APPLICATIONS OF ACCELERATORS

Monday, March 18, 2024

Accelerators for Material Science - 1 - 1st Floor - Merrimack (1:20 PM - 3:00 PM)

-Conveners: Khalid Hattar

time	[id] title	presenter
1:20 PM	[68] APPLICATION OF ACCELERATOR TECHNIQUES IN CHARACTERIZATION OF WALL MATERIALS FOR CONTROLLED FUSION REACTORS	RUBEL, Marek
1:50 PM	[125] Understanding the Irradiation-Induced Defects: New In-Situ Capabilities	Dr WANG, Yongqiang
2:20 PM	[76] Beam-On Effects in Nuclear Materials	SHORT, Michael
2:40 PM	[139] Methodology And Best Practices On Using TEM With In-Situ Ion Irradiation For Radiation Damage Studies	MIR, Anamul Haq