

SMI-2023: 14th International Conference on Stopping and Manipulation of Ions and Related Topics

Wednesday 10 May 2023

Plenary Session 10: Plenary Session 10 - (16:10-18:10)

-Conveners: Sivaji Purushothaman

time	[id] title	presenter
16:10	[54] Development of a hot cavity laser ion source	REPONEN, Mikael
16:40	[80] Recent results from the SHIPTRAP mass spectrometer on heavy and superheavy nuclei	GIACOPPO, Francesca
17:10	[40] Simulation studies on a high-pressure Ion Transfer by Gas Flow (ITGF) device coupled to UniCell buffer gas cell for superheavy element chemistry experiments	Mr WEI, Yeqiang