

Ultrafast Dynamic Imaging of Matter Conference (UFDIM) 2024

Wednesday 20 November 2024

Emerging Phenomena: Session 1 - FLASH seminar room (13:30 - 14:45)

time	[id] title	presenter
13:30	[77] Session introduction	UEDA, Kyoshi
13:45	[79] Electronic coherences built by an attopulse control electron-nuclei entanglement and the forces on the nuclei	REMACLE, Francoise
14:15	[78] Ab Initio Attosecond and Strong-Field Science on Classical and Quantum Computers	ISHIKAWA, Keni-ichi

Emerging Phenomena: Session 2 - FLASH seminar room (15:15 - 16:45)

time	[id] title	presenter
15:15	[81] X-ray imaging at the nanoscale with attosecond time resolution	GORKHOVER, Tais
15:45	[80] Ultrafast structural dynamics of clusters studied at SACLA	NIOZU, Akinobu
16:15	[83] The Design of Relativistic Ultrafast Electron Diffraction and Imaging (RUEDI) Facility for Emerging phenomena	MOROOKA, Yoshie