FEL2022

Thursday 25 August 2022

Photon beamline instrumentation & undulators - Auditorium Generali (11:00 - 12:50)

-Conveners: Jan Grünert

time	[id] title	presenter
11:00	[206] Development of APPLE-III Undulators for FLASH	TISCHER, Markus VAGIN, Pavel GÖTZE, Kathrin N'GOTTA, Patrick SCHÖPS, Andreas
11:30	[113] XFEL Sub-10 nm Focusing Mirror System at SACLA for Achieving 10^22 w/cm2 Intensity	YAMADA, Jumpei YAMAUCHI, Kazuto YABASHI, Makina
12:00	[125] Ringdown Demonstration of a Low-Loss 14 m Hard X-Ray Cavity	MARGRAF, Rachel MARCUS, Gabriel ROBLES, River MACARTHUR, James HALAVANAU, Aliaksei Dr YANWEN, Sun KRZYWINSKI, Jacek HUANG, Zhirong LI, Kenan SAKDINAWAT, Anne TAMASAKU, Kenji OSAKA, Taito ZHU, Diling SATO, Takahiro
12:25	[155] AC/DC: The FERMI FEL Split and Delay Optical Device for Ultrafast X-Rays Science	SIMONCIG, Alberto