

ELI Day in Heavy Ion Laboratory @ University of Warsaw

Tuesday, 9 June 2026

Session 3 - Hall A (14:00 - 16:30)

-Conveners: W. Dominik

time	[id] title	presenter
14:00	[26] Consortium "ELI - Polska"	NOWAKOWSKI, M.
14:15	[27] ELITPC - an active target time projection chamber for photodisintegration studies of light nuclei at ELI-NP	ĆWIOK, M.
14:45	[28] Study of the Nuclear Collective Modes - complementary experiments at CCB Krakow with protons and at ELI-NP with gamma beam	KMIECIK, M.
15:00	[29] Studies of photo-fission in ELI-NP and proton induced fission at CCB Krakow	CIEMAŁA, M.
15:15	[23] Fission dynamics calculated at the NCBJ Nuclear Theory Group and its experimental accessibility at ELI-NP	KOWAL, M.
15:30	[25] Advanced detector technologies and their synergy with Extreme Light Infrastructure	KOZIOŁ, A.
15:45	[30] LUXE: experiment on Strong-Field QED using high-intensity laser and Eu-XFEL beam	ŻARNECKI, A. F.
16:00	[32] Advances in positronium and quantum entanglement imaging with J-PET	MOSKAL, P.
16:15	[34] Bridging the Extreme Light Infrastructure (ELI) and the Compact X-ray Free Electron Laser (CXFEL): Integrating CXFEL into the ELI Ecosystem	MAJEWSKI, J.