

FEL2024 - 41st International Free Electron Laser Conference

Monday 19 August 2024

First Lasing. New FEL projects and Facility Reports: Session-1a (09:00 - 10:45)

-Conveners: Pawel Krawczyk

time	[id] title	presenter
09:00	[287] Demonstration of a reliable high gain free electron laser driven by a laser plasma accelerator	BARBER, Samuel
09:10	[288] Commissioning of Echo-Enabled Harmonic Generation at the DELTA Storage Ring	KHAN, Shaukat
09:20	[289] LCLS-II first lasing	HUANG, Zhirong
09:30	[290] LCLS facility report.	HUANG, Zhirong
09:40	Discussion	
09:46	[291] PAL-XFEL facility report	CHO, MyungHoon
09:56	[292] The COXINEL Demonstrator upgrade	COUPRIE, Marie-Emmanuelle
10:06	Discussion	
10:10	[293] The European XFEL	DECKING, Winfried
10:20	[294] The UK XFEL conceptual design and options analysis project	DUNNING, David
10:30	[295] Status of the Shanghai Soft X-ray Free-Electron Laser facility	FENG, Chao
10:40	Discussion	

First Lasing. New FEL projects and Facility Reports: Session-1b (11:10 - 12:50)

-Conveners: Pawel Krawczyk

time	[id] title	presenter
11:10	[296] FERMI 2.0: status and perspectives for the upgrade of FERMI	Dr GIANNESSEI, Luca
11:20	[297] Status PoLFEL	NIETUBYC, Robert
11:30	[298] SwissFEL: Status Report	REICHE, Sven
11:40	Discussion	
11:45	[299] The FLASH facility status	SCHAPER, Lucas
11:55	[300] Status of SACLA	YABASHI, Makina
12:05	[301] Facility report on KU-FEL.	ZEN, Heishun OHGAKI, Hideaki
12:15	Discussion	
12:20	[302] Construction Status of the SHINE Project	ZHAO, Zhentang
12:30	[303] Shenzhen Superconducting Soft X-ray Free Electron Laser(S3FEL)	ZHANG, Weiqing
12:40	Discussion	