

EuPRAXIA - A European Concept for an Innovative Future Accelerator

Wednesday 16 October 2019

Talks - Auditorium CSSB Building (16:00 - 18:00)

-Conveners: Chris Murphy

time	[id] title	presenter
16:00	[8] High-energy physics and other pilot applications	WALCZAK, Roman
16:10	[9] Electron-beam driven plasma accelerator structures	OSTERHOFF, Jens
16:20	[10] Use of other novel technologies	XIA, Guoxing DORDA, Ulrich
16:30	[11] Accelerator prototyping and test experiments	MOSTACCI, Andrea PATTATHIL, Rajeev
16:40	[12] Alternative injection mechanisms and radiation generation	WIGGINS, Mark
16:50	[13] Hybrid laser-electron-beam driven plasma acceleration	Dr MARTINEZ DE LA OSSA, Alberto
17:00	[14] Electron beam diagnostics	DELERUE, Nicolas
17:10	[15] Dissemination of the CDR and wider EuPRAXIA results	WELSCH, Carsten
17:30	[16] Single-stage (5GeV) and injector (150 MeV) options with the ReMPI scheme	TOMASSINI, Paolo