



# The LHeC/FCCeh and PERLE Workshop at Orsay

## Friday, October 28, 2022

**Towards 2025 and Beyond: Towards 2025 and Beyond - 100/-1-A900 - Auditorium Joliot Curie (9:00 AM - 3:45 PM)**

time	[id] title	presenter
9:00 AM	Welcome coffee	
9:30 AM	[18] New Ideas/Studies	
	- [8] Testing a precursor of the SM at the LHeC	YOCK (ONLINE), Philip
	- [9] HO calculations	BLUMLEIN (ONLINE), Johannes
	- [10] Dijets in DIS at small-x and transverse gluon polarization	MARQUET, Cyrille
	- [11] Non standard HVV coupling	SHARMA (ONLINE), Pramod
	- [12] Another LHeC design	TRBOJEVIC, Dejan
11:00 AM	Coffee break	
11:20 AM	[19] Technical Challenges of LHeC design	BRUNING, Oliver
11:40 AM	[20] The European ERL roadmap	KUSKE (ONLINE), Bettina
12:00 PM	[22] Plans of PERLE	STOCCHI, Achille
12:15 PM	[23] Plans of bERLinPRO	NEWMAN (ONLINE), Axel
12:35 PM	[21] Physics with FCC-eh	D'ONOFRIO, Monica
1:00 PM	Lunch	
2:15 PM	[24] Future of High Energy Physics and DIS	D'HONDT, Jorgen
2:45 PM	[25] Organisation of LHeC/FCCeh and discussion	D'HONDT, Jorgen BRUNING, Oliver
3:30 PM	[26] Conclusions	SCHOPPER, Herwig