



# SRitp workshop: LUXE physics and SFQED

## Friday 8 September 2023

### Session 2: Strong field QED theory and phenomenology part 2 (14:45 - 18:00)

-Conveners: Daniel Seipt

time	[id] title	presenter
15:00	[1] Doppler-boosted lasers as a path to the strong-field and fully non-perturbative regimes of QED	VINCENTI, Henri
15:50	[2] Towards modelling realistic configurations in SF-QED regimes	SILVA, Luis
16:40	Coffee	
17:15	[6] Controlling strong field QED processes with laser fields	KRAJEWSKA, Katarzyna