



# UPC 2023: International workshop on the physics of Ultra Peripheral Collisions

## Tuesday 12 December 2023

### Two-photon interactions (16:00 - 17:30)

-Conveners: James Brandenburg; Mariola Klusek-Gawenda

time	[id] title	presenter
16:00	[3] Photon photon physics at the LHC	ROYON, Christophe
16:30	[25] Measurement of dilepton production from photon fusion processes in UPC in Pb+Pb collisions with the ATLAS detector	GRABOWSKA-BOLD, Iwona
17:00	[70] Lepton Pair Production via Two-Photon Process in UPC at STAR	ZHA, Wangmei

### Two-photon interactions (18:00 - 19:15)

-Conveners: Klaudia Maj; Christophe Royon

time	[id] title	presenter
18:00	[13] Initial electromagnetic field dependence of photon-induced production in isobaric collisions at STAR	SHEN, Kaifeng
18:15	[52] Observation of the $\gamma \gamma \rightarrow \tau \tau$ production in PbPb collisions with the CMS experiment	NICKEL, Matthew
18:30	[39] Four-pion state in UPC	KLUSEK-GAWENDA, Mariola