

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

Thursday 14 December 2023

Inclusive photonuclear interactions (09:00 - 10:30)

-Conveners: Jamal Jalilian-Marian; Ilkka Helenius

time	[id] title	presenter
09:00	[32] Resummation at small x and implications for virtual photon scattering	STASTO, Anna Maria
09:30	[20] 'Rapidity gaps in UPC: status and perspectives''	STRIKMAN, Mark
10:00	[5] Inclusive and diffractive dijet photoproduction in ultraperipheral Pb-Pb collisions at the LHC	GUZEY, Vadim

Inclusive photonuclear interactions (11:00 - 12:30)

-Conveners: Mariola Klusek-Gawenda; David Tlusty

time	[id] title	presenter
11:00	[12] Collision geometry in UPC dijet production	PAKKINEN, Petja
11:30	[24] Measurement of dijet production in UPC with the ATLAS detector	SEIDLITZ, Blair Daniel
12:00	[46] Axion Physics in UPC and LbyL Scattering	Mr RAMÍREZ ÁLVAREZ, César Omar