

Physics in Intense Fields (PIF22)

Monday 29 August 2022

Gravity and curved space (15:50 - 16:45)

-Conveners: Olindo Corradini

time	[id] title	presenter
15:50	[45] SUSY in the Sky with Gravitons	PLEFKA, Jan
16:20	[46] QED as a toy model for gravitational scattering	LUNA, Andres

Wednesday 31 August 2022

Gravity and curved space (09:30 - 10:20)

-Conveners: Anton Ilderton

time	[id] title	presenter
09:30	[47] From Amplitudes to Strong Fields and back again	ADAMO, Tim
09:55	[16] Electrodynamics as toy model for binary gravitational dynamics at high orders	ZENG, Mao

Gravity and curved space (13:50 - 14:40)

-Conveners: James Edwards; Anton Ilderton

time	[id] title	presenter
13:50	[48] The On-Shell Highway to Classical Physics	Dr CRISTOFOLI, Andrea
14:15	[32] High-energy limit of quantum and classical wave scattering observables	GONZO, Riccardo