



# COST CA18108 Second Training School (Belgrade, Serbia)

## Monday, 5 September 2022

### Student presentations (18:00 - 19:00)

time	[id] title	presenter
18:00	[16] Neutrino mass and the early universe	FU, Bowen
18:20	[5] Talk	DI LUCA, Maria Grazia
18:40	[6] Talk	FABIANO, Giuseppe

# Tuesday, 6 September 2022

## Student presentations (18:00 - 19:20)

time	[id] title	presenter
18:00	[2] Fundamental decoherence from quantum spacetime	D'ESPOSITO, Vittorio
18:20	[7] Talk	DEKHIL, Roukaya
18:40	[10] Perturbation theory and the large-charge expansion	BERSINI, Jahmall Matteo
19:00	[13] Talk	FRATTULILLO, Domenico

# Thursday, 8 September 2022

## Student presentations (18:00 - 19:20)

time	[id] title	presenter
18:00	[8] Talk	STRIŠKOVIĆ, Jelena
18:20	[11] Talk	REYES, Maykoll
18:40	[12] Quasinormal modes of black holes	DULIBIĆ, Lovro
19:00	[17] Model Parameters in the context of late time cosmic acceleration in modified theories of gravity	PATI, Laxmipriya

# Friday, 9 September 2022

## Student presentations (18:00 - 19:00)

time	[id] title	presenter
18:00	[14] Second Order Gravitational Waves and Modified Gravity and Inflationary theories	TZEREFOS, Charalampos
18:20	[15] Quantum mechanics using manifolds	DJORDJEVIC, Dusan
18:40	[4] Cosmological models evolving through the Big Bang	ADAMO, Martina