

NEB-20

Monday, 11 September 2023

Plenary: Morning (09:30 - 11:30)

time	[id] title	presenter
09:30	[33] High precision waveforms: the frontier in gravitational-wave source modeling	HUGHES, Scott
10:30	[34] Progress in gravitational self-force theory: recent advances in modelling asymmetric binaries	POUND, Adam

Plenary: Midday (12:00 - 13:00)

time	[id] title	presenter
12:00	[81] Testing the Cosmological Principle: a new cosmic tension?	MAARTENS, Roy

Tuesday, 12 September 2023

Plenary: Morning (09:30 - 11:30)

time	[id] title	presenter
09:30	[51] Instability of Extremal black holes	ARETAKIS, Stefanos
10:30	[52] The threshold of gravitational collapse in vacuum	HILDITCH, David

Wednesday, 13 September 2023

Plenary: Morning (09:30 - 11:30)

time	[id] title	presenter
09:30	[61] LISA: Observing the Universe with Gravitational Waves from Space	PETITEAU, Antoine
10:30	[35] A survey of compact objects in scalar tensor theories	CHARMOUSIS, Christos

Thursday, 14 September 2023

Plenary: Morning (09:30 - 11:30)

time	[id] title	presenter
09:30	[62] New asteroseismic tests of gravity and dark matter	SALTAS, Ippocratis
10:30	[82] Singularities in classical and quantum cosmology	KAMENSHCHIK, Alexander