

Conference: Meeting of the National Research Group on Gravitational Waves

Wednesday, March 31, 2021

Contributed talks: Cosmology (2:00 PM - 4:00 PM)

time	[id] title	presenter
2:00 PM	[70] Probing the inflationary particle content with gravitational waves	FASIELLO, Matteo
2:15 PM	[56] Kinematic cosmology from scalar fields and gravitational-wave signatures	SIMAKACHORN, Peera
2:30 PM	[40] Gravitational radiation from MHD turbulence in the early universe	ROPER POL, Alberto
2:45 PM	[79] Theoretical uncertainties for cosmological phase transitions	GOULD, Oliver
3:00 PM	[61] Cosmology with dark gravitational wave sources	MUKHERJEE, Suvodip
3:15 PM	[81] Constraining the Hubble constant and modified GW propagation with LIGO/Virgo dark sirens and galaxy catalogs	MICHELE, Mancarella
3:30 PM	[71] Mapping the inhomogeneous Universe with Standard Sirens: Degeneracy between inhomogeneity and modified gravity theories	KALOMENOPOULOS, Marios
3:45 PM	[41] Study of Neutron Star in the presence of Dark Matter	DAS, Harish Chandra