

XXIV SIGRAV Conference on General Relativity and Gravitation

mercoledì 8 settembre 2021

Beyond Einstein's Gravity (09:00 - 13:00)

-Coordinatori: Salvatore Capozziello

time	[id] title	presenter
09:00	[62] Precision tests of the AdS/CFT correspondence	PENATI, Silvia
09:30	[60] Generalizing the coupling between spacetime and matter	CARLONI, Sante
10:00	[47] A quantum state for black holes and the late Universe	CASADIO, Roberto
10:30	[48] Exact solutions in statistical quantum field theory	BECATTINI, Francesco
11:00	Coffee break	
11:30	[50] New equations for relativistic cosmology	ESPOSITO, Giampiero
12:00	[52] New directions for quantum field theory in curved spacetime	VITAGLIANO, Vincenzo
12:30	[5] Spacetime effects on wavepackets of coherent light	BRUSCHI, David Edward
12:45	[6] Self gravity affects quantum states	BRUSCHI, David Edward