

Whispers from the Dark Universe - Particles & Fields in the Gravitational Wave Era

Wednesday 25 September 2024

Parallel Wednesday Strings & Mathematical Physics - Seminar room 3 (14:00 - 18:15)

time	[id] title	presenter
14:00	[117] Lagrangians insertions: cusp anomalous dimension and large spin	BERCINI VARGAS, Carlos
14:17	[98] Radial canonical AdS3 gravity and TTbar	HERGUETA ARAGON, Blanca
14:34	[164] Ensemble averages of Z2 orbifold classes of Narain CFTs	KANARGIAS, Alexandros
14:51	[155] Is M-theory emergent?	PARASKEVOPOULOU, Antonia
15:08	[76] Arithmetic aspects of Gepner Models	SARVE, Maik
15:25	[132] Coordinate Bethe Ansatz for N=2 SCFTs	BOZKURT, Deniz
15:42	[89] Local-in-time conservative binary dynamics at fourth Post-Minkowskian Order	DLAPA, Christoph
16:00	Coffee Break	
16:30	[157] False vacuum decay of excited states from finite-time instantons	WAGNER, Nils
16:47	[34] Modular invariant Inflation	ZHAO, Wenbin
17:04	[121] Preheating the String Axiverse: non-perturbative production of stringy axions	PUTTI, Margherita
17:21	[143] Recent progress on inflation and dark energy from string theory	CICOLI, Michele
17:38	[165] A quantum improved description of false vacuum decay via the 2PI effective action formalism	CAROSI, Matthias