

1st General Meeting of COST Action COSMIC WISPerS (CA21106)

Tuesday, 5 September 2023

WG1 (Theory) - Aula De Trizio (15:30 - 16:50)

time	[id] title	presenter
15:30	[12] String theory realisations of early dark energy	MAHANTA, Ratul
15:50	[13] Axionic Festina Lente	VENKEN, Gerben
16:10	[14] Testing BSM Physics with Gravitational Waves	VILLA, Gonzalo
16:30	[15] Low-scale leptogenesis with low-energy leptonic CP-violation	Dr GRANELLI, Alessandro

WG1 (Theory) - Aula De Trizio (17:20 - 18:20)

Thursday, 7 September 2023

WG1 (Theory) - Aula Leogrando (09:30 - 10:50)

time	[id] title	presenter
09:30	[35] Out of the dark: WISPs in String Theory and the Early Universe	Prof. CONLON, Joe
10:10	[36] Uncovering axion and BSM CP violations with EDMs	Prof. CHOI, Kiwoon

WG1 (Theory) - Aula Leogrando (11:20 - 12:40)

time	[id] title	presenter
11:20	[37] Prospects to scrutinise or smash SM*A*S*H	RINGWALD, Andreas
12:00	[38] Flavour in ALP effective field theories	RENNER, Sophie

WG1 (Theory) - Aula Leogrando (15:30 - 16:30)

time	[id] title	presenter
15:30	[31] Natural coordinates and consistency conditions for two-field models of inflation in fundamental theories of gravity and matter	LAZAROIU, Clain
15:50	[33] Dark photon dark matter from inflation	UBALDI, Lorenzo
16:10	[32] Inflationary Schwinger dark matter production	BASTERO-GIL, Mar