

Sixteenth Marcel Grossmann Meeting

Monday, 5 July 2021

Cosmic Backgrounds from Radio to Far-IR: Block 1 (16:30 - 19:30)

-Conveners: Carlo Burigana

time	[id] title	presenter
16:30	[242] Cosmology with Radio Astrophysics	WELTMAN, Amanda
16:49	[371] High-redshift universe with redshifted 21 cm line	CHOUDHURY, Tirthankar Roy
17:08	[183] The Planck Legacy Archive, present and future	LÓPEZ-CANIEGO, Marcos
17:27	[454] High angular resolution Sunyaev Zel'dovich observations: the case of MISTRAL	BATTISTELLI, Elia Stefano
17:46	[310] New Planck tSZ map and its cosmological analysis	TANIMURA, Hideki Dr AGHANIM, Nabila Dr DOUSPIS, Marian
18:00	[315] The CMB Dipole: Eppur Si Muove	Ms SULLIVAN, Raelyn
18:19	[727] The impact of the Lorentz symmetry violation on the CMB polarization	TIZCHANG, seddigheh
18:33	[520] New gravitational degrees of freedom as a solution to the dark matter problem.	SKORDIS, Constantinos
18:52	[504] Planck constraints on the tensor-to-scalar ratio	TRISTRAM, Matthieu
19:11	[464] Cosmological and astrophysical results exploiting magnification bias with high-z submillimeter galaxies	BONAVERA, Laura