Seventeenth Marcel Grossmann Meeting

Monday, 8 July 2024

Cosmic backgrounds from radio to far-IR: Monday block 1 - Lab. B (15:00 - 16:30)

-Conveners: Carlo Burigana; Tiziana Trombetti

time	[id] title	presenter
	[426] Extragalactic sources background from radio to sub-millimetre wavelengths	TOFFOLATTI, Luigi
15:30	[415] The Epoch of Reionisation through the low-frequency radio lens	GORCE, Adélie
16:00	[462] Cosmoglobe DR2: Global analysis of the microwave and infrared sky	WEHUS, Ingunn Kathrine

Cosmic backgrounds from radio to far-IR: Monday block 2 - Lab. B (17:00 - 18:30)

-Conveners: Tiziana Trombetti; Carlo Burigana

time	[id] title	presenter
17:00	[466] Cosmic Infrared Background: the good and the bad and the good	MANIYAR, Abhishek
	[539] Observer motion and boosting effects of the cosmic background spectrum at high multipoles, solutions and perspectives	TROMBETTI, Tiziana
	[117] Using Planck maps for a systematic search of ultra-bright high-z strongly lensed galaxies	BONATO, Matteo