

Observing the Universe at millimetre wavelengths

mardi 27 juin 2023

Tuesday A - Amphitheatre (09:00 - 10:25)

-Présidents de session: François-Xavier Désert

time	[id] title	presenter
09:00	[22] The zGAL survey: first results	BERTA, Stefano
09:30	[69] IRAM 30-meter millimetre follow-up of deep OSIRIS / 10.4-meter GTC optical surveys	Dr SÁNCHEZ-PORTAL, Miguel
09:55	[55] ToI TEC surveys: mapping the dusty galaxy contribution to the star formation history of the Universe	ARETXAGA, Itziar

Tuesday A - Amphitheatre (10:55 - 12:00)

-Présidents de session: Alessandro Monfarini

time	[id] title	presenter
10:55	[51] The case for an all-sky millimetre survey at subarcminute resolution	DÉSERT, François-Xavier
11:20	[19] CONCERTO: instrument and first results	FASANO, Alessandro
11:40	[61] The European Low Frequency Survey: observing the radio sky to understand the beginning of the Universe	MENNELLA, Aniello