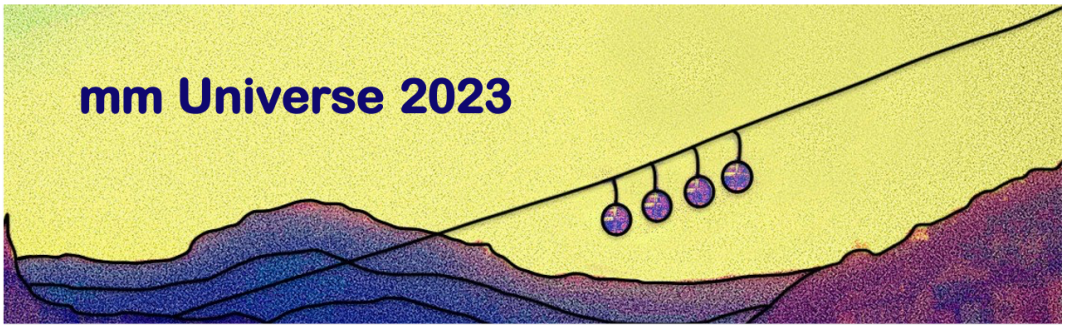
Session Program

Jun 26 – 30, 2023



Observing the Universe at millimetre wavelengths

Tuesday A

LPSC Grenoble

Tue, June 27

9:00 AM

Tuesday A

Session | **Location:** LPSC Grenoble, Amphitheatre | **Convener:** Dr François-Xavier Désert

9:00 – 9:30 AM **The zGAL survey: first results**

Speaker
Stefano Berta

9:30 – 9:55 AM

IRAM 30-meter millimetre follow-up of deep OSIRIS / 10.4-meter GTC optical surveys

Speaker
Dr Miguel Sánchez-Portal

9:55 – 10:25 AM

TolTEC surveys: mapping the dusty galaxy contribution to the star formation history of the Universe

Speaker
Itziar Aretxaga

10:25 AM

10:55 AM

Tuesday A

Session | **Location:** LPSC Grenoble, Amphitheatre | **Convener:** Alessandro Monfarini

10:55 – 11:20 AM

The case for an all-sky millimetre survey at subarcminute resolution

Speaker
François-Xavier Désert

11:20 – 11:40 AM **CONCERTO: instrument and first results**

Speaker
Alessandro Fasano

11:40 AM – 12:00 PM

The European Low Frequency Survey: observing the radio sky to understand the beginning of the Universe

Speaker
Aniello Mennella

12:00 PM