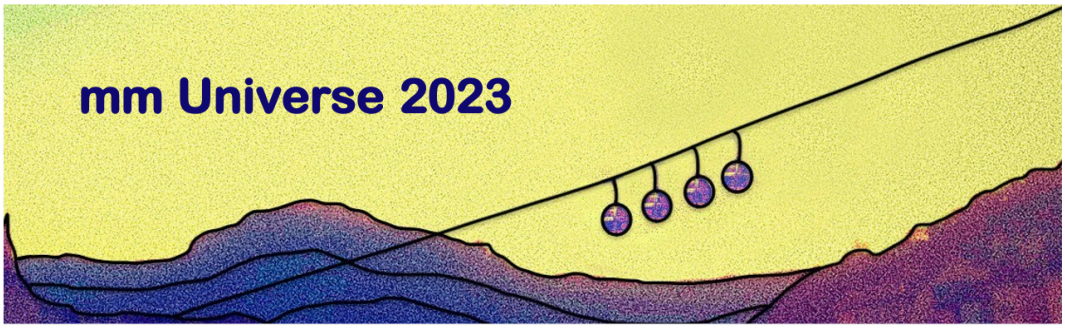
Session Program

Jun 26 – 30, 2023



Observing the Universe at millimetre wavelengths

Monday P

LPSC Grenoble

Mon, June 26

2:00 PM

Monday P

Session | **Location:** LPSC Grenoble, Amphitheatre | **Convener:** Jens Chluba

2:00 – 2:30 PM **Planck and SPT cluster catalogs: a combined analysis**

Speaker
Laura Salvati

2:30 – 3:00 PM
Detection of Thermal SZ -- CMB Lensing Cross-Correlation in Planck Legacy Data

Speaker
Colin Hill

3:00 – 3:30 PM **Small scale CMB cosmological information**

Speaker
Marian Douspis

3:30 – 4:00 PM **class_sz: a fast and accurate code for SZ and cross-correlations**

Speaker
Boris Bolliet

4:00 PM

4:30 PM

Monday P

Session | **Location:** LPSC Grenoble, Amphitheatre | **Convener:** Tony Mroczkowski

4:30 – 4:55 PM **Status of the NIKA2 Sunyaev-Zeldovich Large Program**

Speaker
Laurence Perotto

4:55 – 5:15 PM **panco2: ICM pressure profiles from tSZ observations in python**

Speaker
Florian Kéruzoré

5:15 – 5:40 PM
NIKA2 observations of 3 low mass clusters at z ~ 1: P(r) and Y-M relation

Speaker
Rémi Adam

5:45 PM