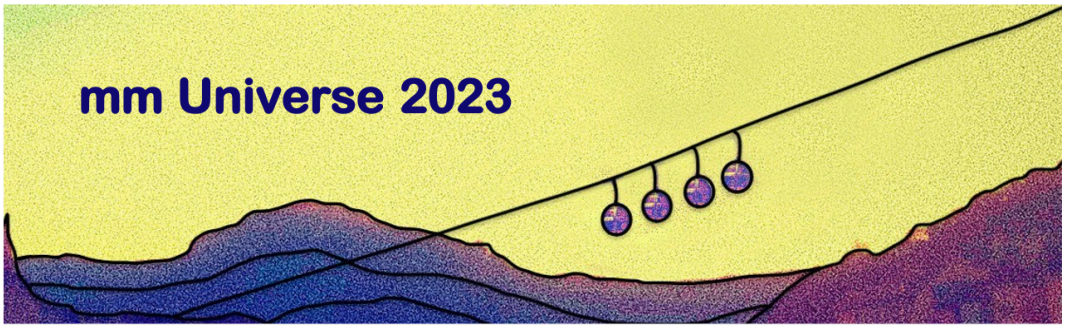
Session Program

Jun 26 – 30, 2023



Observing the Universe at millimetre wavelengths

Wednesday A

LPSC Grenoble

Wed, June 28

9:00 AM

Wednesday A

Session | **Location:** LPSC Grenoble, Amphitheatre | **Convener:** Gustavo yepes

9:00 – 9:30 AM **Baryon Pasting Project**

Speaker
Daisuke Nagai

9:30 – 9:55 AM

Towards accurate millimeter-wave sky maps from gravity-only simulations

Speaker
Florian Kéruzoré

9:55 – 10:25 AM **The high-resolution 300 clusters**

Speaker
Weiguang Cui

10:30 AM

11:00 AM

Wednesday A

Session | **Location:** LPSC Grenoble, Amphitheatre | **Convener:** Michael McDonald

11:00 – 11:30 AM

The Cluster XMM-Heritage project CHEX-MATE: current results and future prospects

Speaker
Stefano Ettori

11:30 AM – 12:00 PM

X-ray absorption and molecular content of the interstellar medium toward CHEX-MATE galaxy clusters

Speaker
Herve Bourdin

12:00 PM