



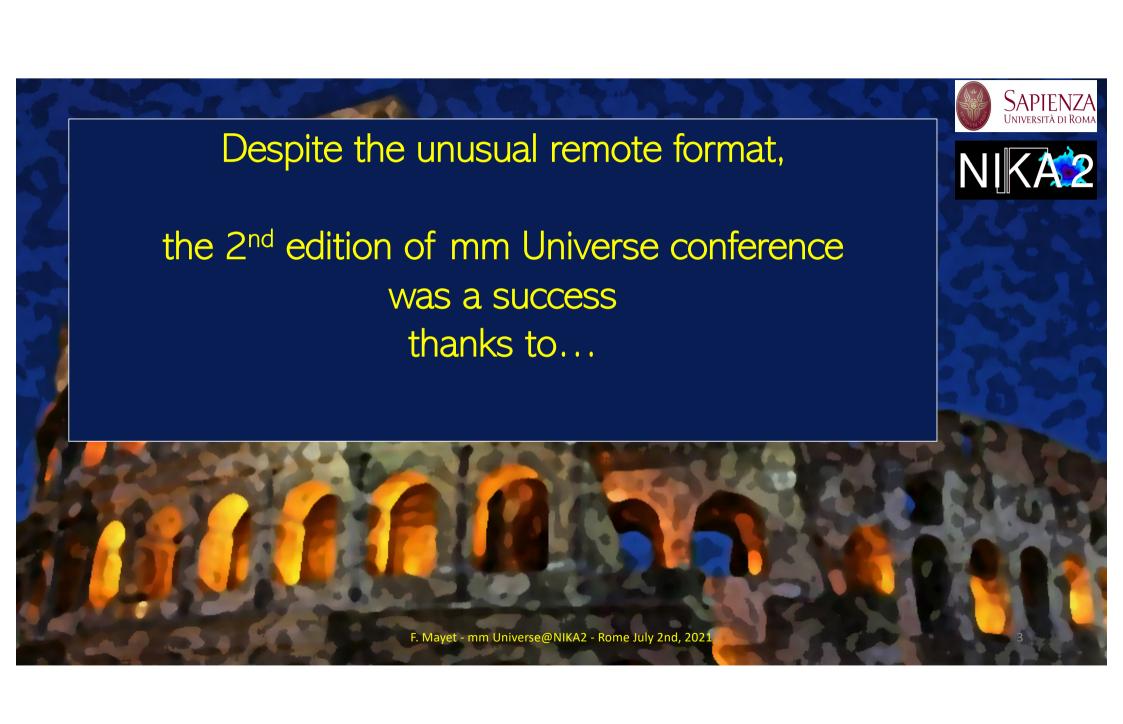


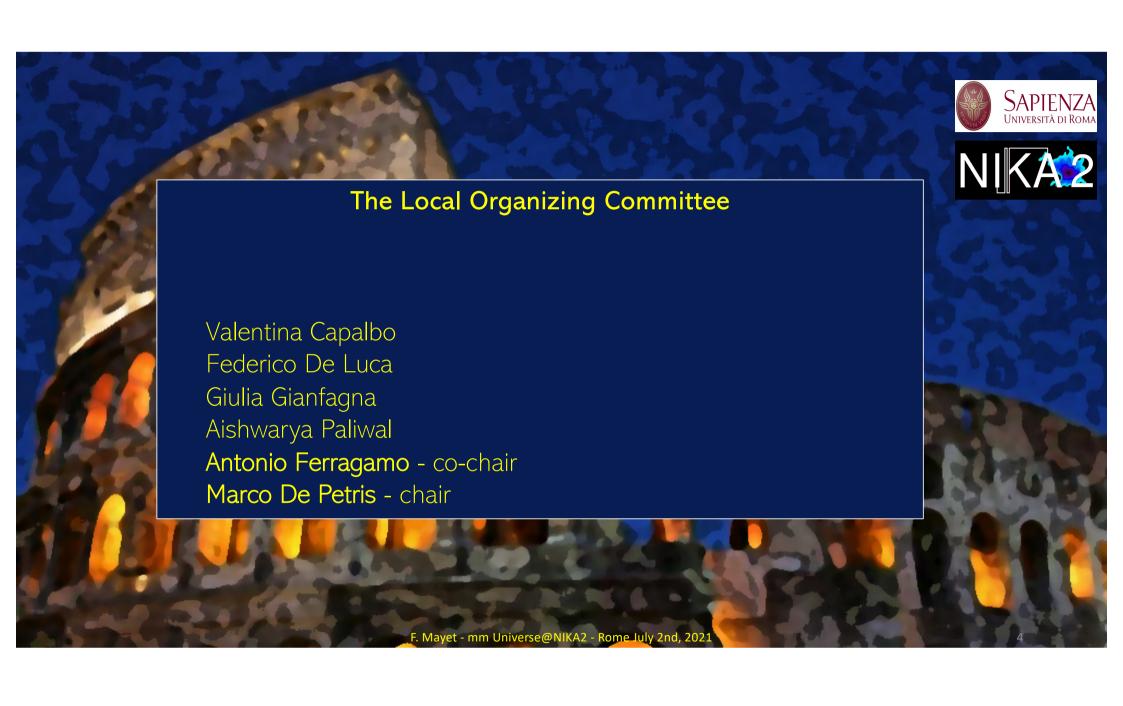


- ✓ 167 registrants (including late ones)
- √ 66 talks
- ✓ a lot of results
- ✓ Hundreds of comments, scientific discussions (slack, questions, offline, ...)
- √ 10 slack channels (managed by Antonio)
- ✓ 1 conference picture (out of tens of screen shots and collages)

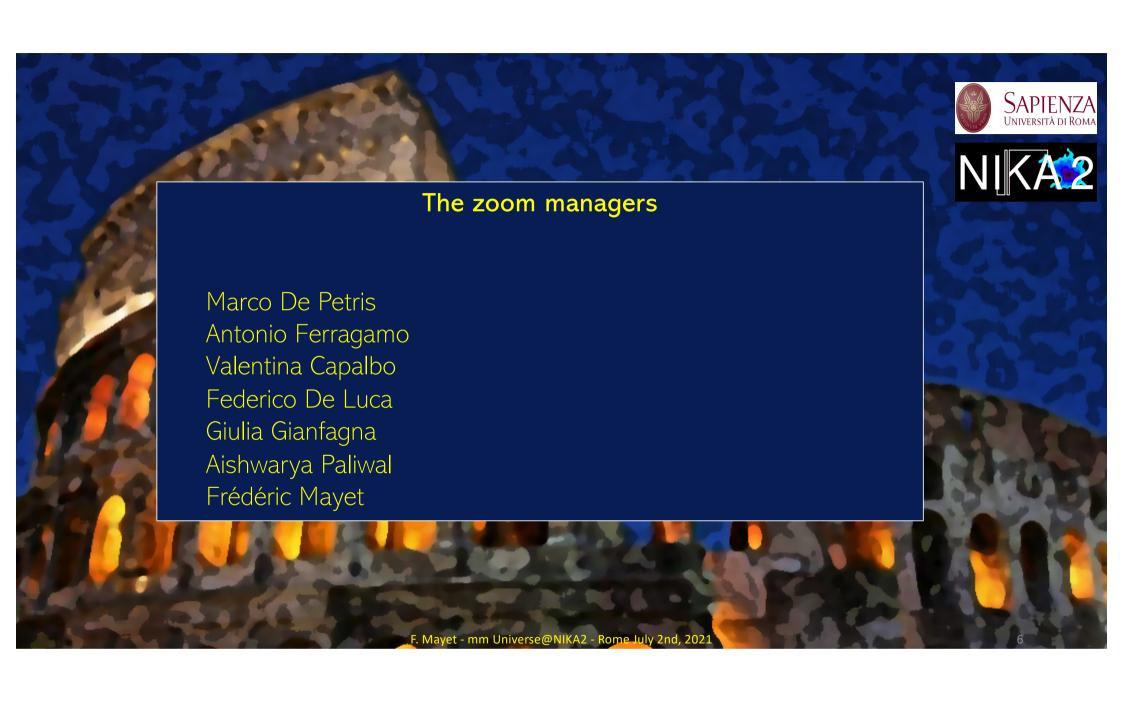
and due to the pandemic, unfortunately

• O real-life events (social event, Roma tour, ...)

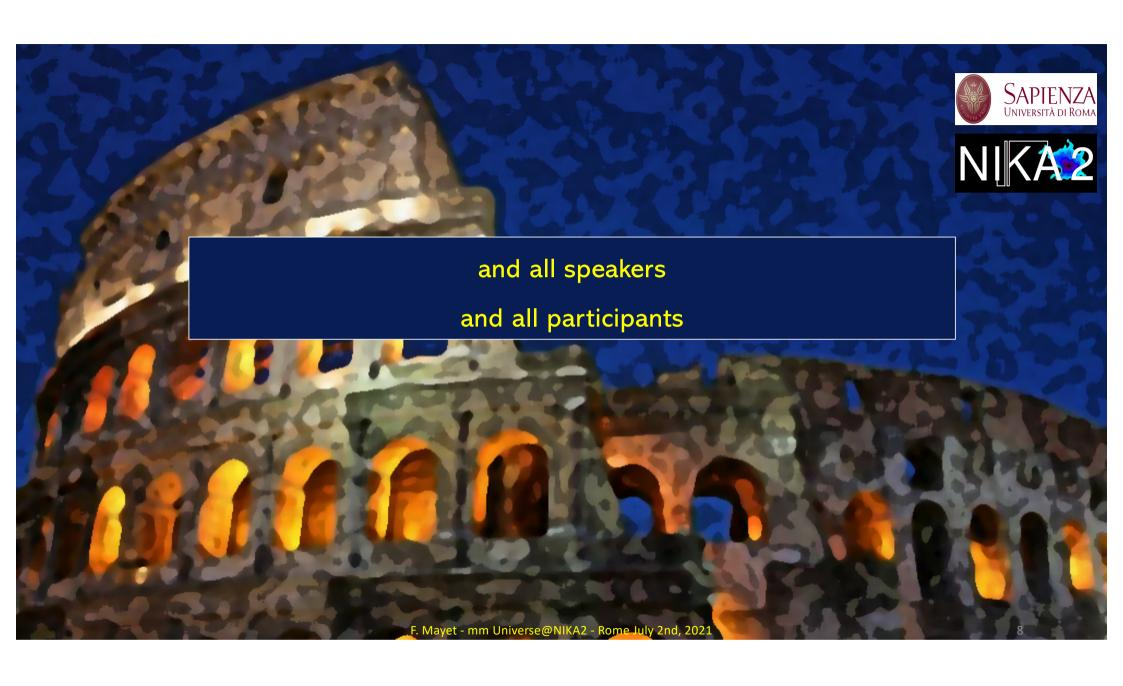














































































Simone Bianchi























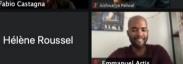








GWP























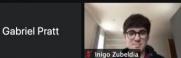




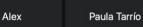














lacopo Bartalucci





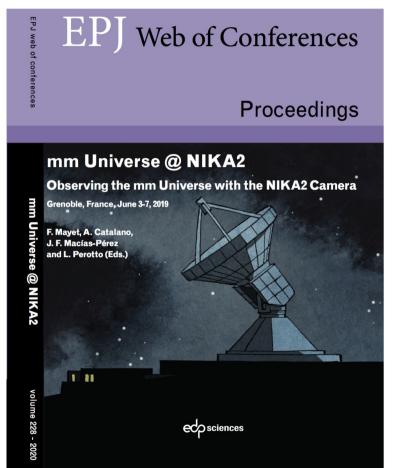


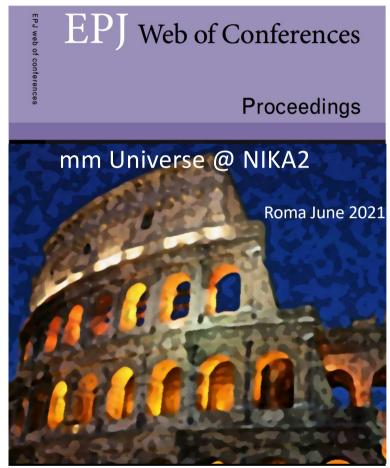




tSZ NIKA2 map of Coliseum

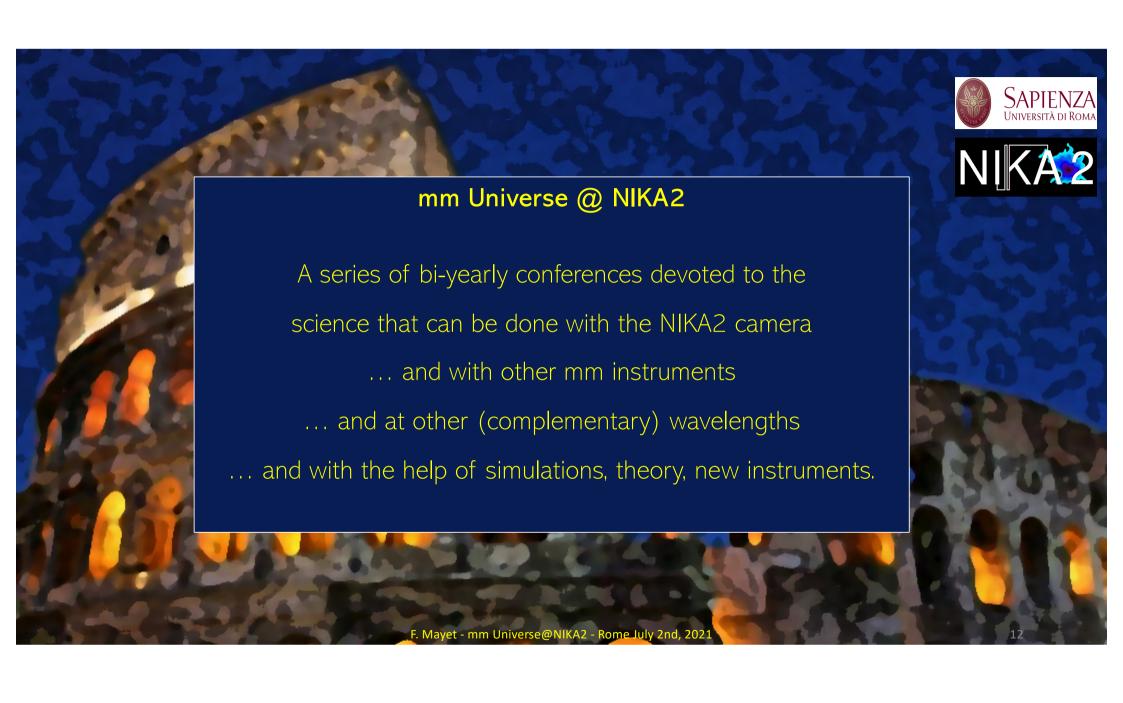


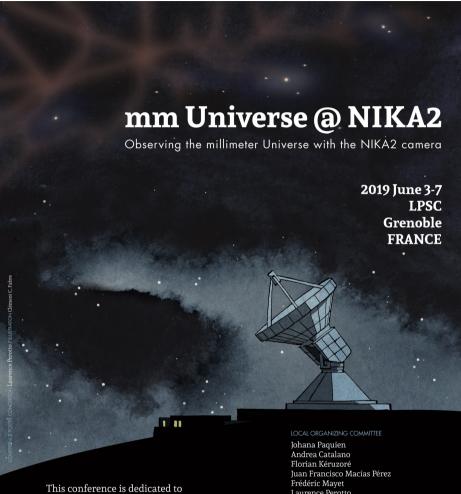




It is important that all speakers make the effort to write the proceeding paper

... to make the proceeding book a success as well





the scientific exploitation of the NIKA2 camera installed at the **IRAM 30-m** telescope

Cosmology with galaxy clusters Galaxy cluster science Galaxy formation in the early Universe Nearby galaxies Galactic star formation From dust to planets Instrumentation

Laurence Perotto

Caitlin Casey, Univ. of Texas Marco De Petris, Univ. Sapienza Rome Josep Miquel Girart, IEEC Guilaine Lagache, LAM Marseille Anaëlle Maury, CEA Saclay Frédéric Mayet, LPSC Grenoble - chair Alessandro Monfardini, I. Neel Grenoble Nicolas Ponthieu, IPAG Grenoble Rashid Sunyaev, Max Planck Garching



Observing the millimeter Universe with the NIKA2 camera

Sapienza University, Department of Physics - Rome 28 June - 2 July 2021

The "mm Universe @NIKA2" Conference is organised by the Department of Physics at Sapienza University in Rome and held online via Zoom due to the current situation. We hope that the virtual format will allow all the interested participants to be able to take part! "mm Universe @NIKA2" is the second edition in a series of workshops dedicated to the scientific exploitation of the NIKA2 camera installed at the IRAM 30-m telescope (Pico Veleta, Spain) and opened to the scientific community to report about related targets, such as:

- Cosmology with clusters
- Galaxy cluster science (SZ, X, visible)
- Galaxy formation in the early Universe
- Nearby galaxies
- Galactic star formation
- From dust to planets
- Instrumentation, other mm-instruments.

Registration will open on 1st March 2021 until 16th May 2021. The mm Universe 2021 conference is funded by Sapienza University. https://agenda.infn.it/event/25056/

International Scientific Committee

J. M. Girart (IEEC Barcelona)

Local Organizing Committee





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M. De Petris (Univ. Sapienza Rome) - co-chail J. M. Girart (IEEC Barcelona)

- F. Mayet (LPSC Grenoble) chail A. Monfardini (I. Neel Grenoble)

mm Universe @ NIKA2 3rd edition June 2023, Grenoble

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