

Mini-workshop with Professor Yuji Chinone (KEK)

New Frontiers in Observational Cosmology with Gravitational Waves and Cosmic Microwave Background (GW-CMB2025)

(<https://indico.phys.sinica.edu.tw/event/361/>)

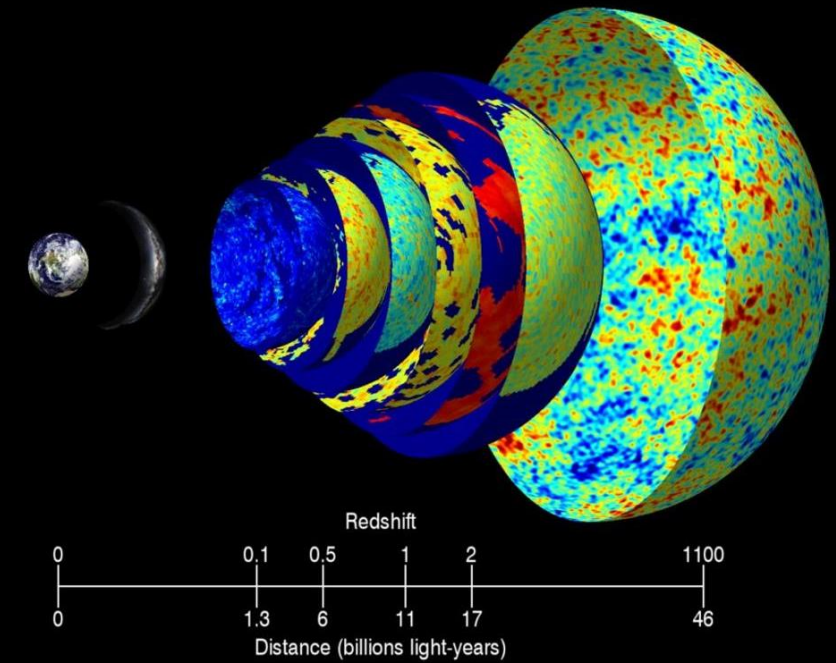
2025 November 6 (Thu) – 7 (Fri)
National Central University
教学研究綜合大樓 羅家倫講堂



New Exciting Era of Observational Cosmology



Simons Observatory



from CMB to
our planet

Topics of GW-CMB2025 include:

- Gravitational Waves (GW)
- Cosmic Microwave Background (CMB)
- Cosmology and Astrophysics with GW and CMB
- New ideas for cross-correlations with other probes

We would like to hold this workshop as a series,
starting with a small pilot version today.

PRECISION COSMOLOGICAL OBSERVATIONS UNCOVER NEW PHYSICS



Artistic impression by ChatGPT5