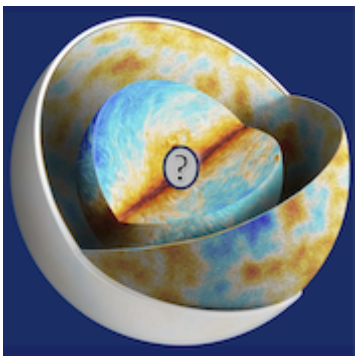
Pregramme des sessions

24–26 nov. 2026



Colloque national CMB-France #8

Sessions 7

Institut Astrophysique de Paris
98 bis boulevard Arago 75014 Paris

jeu. 26 novembre

09:00

Sessions 7

Session | **Site:** Institut Astrophysique de Paris, 98 bis boulevard Arago 75014 Paris

09:00 – 09:20

High angular resolution maps of polarized dust emission using scattering transforms on Planck data.

Orateur
Alexandros Tsouros

09:20 – 09:40

Self-supervised framework for component separation in the submillimeter sky

Orateur
Victor Bonjean

09:40 – 10:00

Extragalactic CO as a CMB foreground: an analytic halo model for the CO auto-spectrum and its correlation with the CIB

Orateur
Giorgia Zagatti

10:00 – 10:20

Towards cross-correlations between the CMB and the 21cm signal

Orateur
Adélie Gorce

10:20