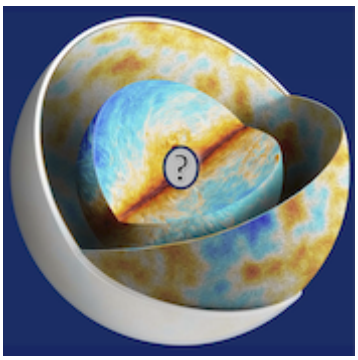
Pregramme des sessions

24–26 nov. 2026



Colloque national CMB-France #8

Sessions 8

Institut Astrophysique de Paris
98 bis boulevard Arago 75014 Paris

jeu. 26 novembre

11:00

Sessions 8

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

11:00 – 11:20

Galactic Science with the LiteBIRD satellite: Spectral characterization of diffuse Galactic polarized emission at the angular power spectrum level

Orateur
Samy Vinzl

11:20 – 11:40

Bayesian inference of polarised dust SED variations with scattering transforms: validation on Planck-like simulations

Orateur
Sébastien Pierre

11:40 – 12:00

Non-parametric spectral-matching component separation for measuring CMB B-mode polarization with a satellite mission

Orateur
Hoang Viet Tran

12:00