2024 Spring Collaboration Meeting

Tuesday, 26 March 2024

JSAC: Junior Member Talks 1 (12:00 - 13:00)

-Conveners: Evan Grohs

time	[id] title	presenter
12:00	[23] Exploring the Solar System in mm wavelengths with CMB-S4	MONDAL, Bhaskar
12:12	[24] Updated Constraints on Hubble Tension Solutions	RIDA KHALIFE, Ali
	[26] candl: forecasting made easy and other applications of a differentiable CMB likelihood	BALKENHOL, Lennart
12:36	[27] Free-Streaming Neutrinos from the Early Universe	WALLISCH, Benjamin

Wednesday, 27 March 2024

<u>JSAC: Junior Member Talks 2</u> (11:00 - 12:00)

-Conveners: Lindsey Bleem

time	[id] title	presenter
11:00	[28] Optimal estimators for cluster masses using CMB lensing for CMB S4	SAHA, Sayan
11:12	[29] A novel pixel-based non-parametric component separation approach, the MICMAC package	MORSHED, Magdy
11:24	[30] Thin Vacuum Windows for Small Aperture Telescopes	EIBEN, Miranda
11:36	[31] non-Gaussian effects for CMB lensing with iterative lensing reconstruction methods	DARWISH, Omar