CosmoVerse@Kraków

Tuesday, 9 July 2024

Afternoon 2 (16:15 - 17:45)

-Conveners: Ariel Goobar

time	[id] title	presenter
16:15	[139] Planery 3: The Hubble Tension: New Results from JWST [Online]	FREEDMAN, Wendy
	[13] Detection of the lensed quasars by the Nancy Grace Roman Space Telescope	HAMOLLI, Lindita
17:20	[79] Hubble tension and its redshift tomography	Prof. PERIVOLAROPOULOS, Leandros

Wednesday, 10 July 2024

Afternoon 2 (16:10 - 17:40)

-Conveners: Eleonora Di Valentino

time [id] title	presenter
16:10 [134] Plenary 3 The Hubble Tension: JWST and HST Agree [Online]	Prof. RIESS, Adam
16:50 [22] KiDS-SBI: Simulation-Based Inference Analysis of KiDS-1000 Cos Shear	mic Dr VON WIETERSHEIM-KRAMSTA, Maximilian
17:15 [86] PolySwyft: a sequential simulation-based nested sampler	HANDLEY, Will

Thursday, 11 July 2024

Afternoon 2 (15:30 - 17:45)

time [id] tit	le	presenter
15:30 [5] Co	nstraining Dark Energy from the Local Group Dynamics	Dr BENISTY, David
15:55 [137] /	An interacting dark sector from fluid approximations	TEIXEIRA, Elsa
	ark energy in light of the early JWST observations: indicating a negative blogical constant?	MUKHOPADHYAY, Upala
16:45 [123] (Cosmology in the Realm of Gamma-Ray Bursts and Quasars	LENART, Aleksander
	Deep Learning and genetic algorithms for cosmological Bayesian nce speed-up	VAZQUEZ, J Alberto