

Simulation-based inference with Swyft

Tuesday, 24 January 2023

Existing applications - B0.203 (11:40 - 12:30)

-Conveners: Noemi Anau Montel

time	[id] title	presenter
11:40	[4] Analysing stellar streams with Swyft	ALVEY, James
12:05	[5] Swyft for Cosmological N-body simulations	DIMITRIOU, Androniki

Existing applications - B0.203 (14:50 - 15:15)

-Conveners: James Alvey

time	[id] title	presenter
14:50	[8] Studying strong lensing images with Swyft	ANAU MONTEL, Noemi

Existing applications - B0.203 (16:10 - 16:35)

-Conveners: Camila Correa

time	[id] title	presenter
16:10	[7] GW parameter inference with Swyft	BHARDWAJ, Uddipta

Wednesday, 25 January 2023

Existing applications - B0.203 (12:05 - 12:30)

-Conveners: Will Handley

time	[id]	title	presenter
12:05	[6]	SN Ia cosmology with TMNRE	KARCHEV, Konstantin

Existing applications - B0.203 (14:50 - 15:15)

-Conveners: Guillermo Franco Abellán

time	[id]	title	presenter
14:50	[12]	Dissecting the Galactic and extragalactic GeV gamma-ray sky with simulation-based inference	ECKNER, Christopher