ModIC 2024 - Model-Independent Cosmology with gravitational waves, large-scale structure, and high-energy surveys.

Monday, 13 May 2024

Model-independent Cosmology: Theory & Methods (10:40 - 13:00)

time [id] title	presenter
10:40 [1] Status of LCDM and cosmological tensions	POULIN, Vivian
11:20 Coffee Break	
11:40 [2] Status of Dark Energy	LINDER, Eric V.
12:20 [3] Brainstorming Session	

Model-independent Cosmology: Hands-on session (15:00 - 18:00)

time [id] title	presenter
15:00 [19] Model-independent methods for cosmological inference	SHAFIELOO, Arman
15:40 [4] Cosmological inference with GPs	CALDERÓN, Rodrigo
16:20 Coffee Break	
16:40 [20] Brainstorming session	

ModIC 2024 - Model-Independent Cosmology with gravitational waves, large-scale structure, and high-energy surveys. / Programme Thursday, 16 May 2024

Model-independent Cosmology: Summary (10:00 - 10:40)

time [id] title	presenter
10:00 [28] Day 1 Summary talk	CALDERÓN, Rodrigo