

LCDM, Modified Gravity or new Dark Matter models?

mardi 30 mai 2017

Modified Gravity + Dark Matter - Rooms 2307 and 2302 (14:30 - 18:00)

time	[id] title	presenter
14:30	[6] The gravitational side of the Dark Matter problem	SKORDIS, Costas
16:00	Coffee Break	
16:30	[7] Dark Matter Interactions	BOEHM, Celine
17:15	[8] Discussion Session	

mercredi 31 mai 2017

Modified Gravity + Dark Matter - Rooms 2307 and 2302 (10:00 - 13:00)

time	[id] title	presenter
10:00	[9] On the viability of Tensor–Vector–Scalar (TeVeS) gravity via Hamiltonian analysis	TUREANU, Anca
10:45	[12] The Cosmic Microwave Background and Dark Matter	SKORDIS, Costas
11:15	Coffee Break	
11:45	[10] Dissipative Dark Matter: Introduction to Models and Expected Signals	SCHOLTZ, Jakub
12:30	[11] Discussion Session	