

Progress on Old and New Themes in cosmology (PONT) 2017

Thursday, 27 April 2017

4 - Numerical simulations - Chambre du Trésorier (09:00 - 12:30)

time	[id] title	presenter
09:00	[101] Dark Matter distribution around galaxies: predictions from simulations	MACCIO', Andrea
09:45	[103] Fundamental physics with the intergalactic medium	VIEL, Matteo
10:30	Coffee Break	
11:00	[102] Full GR cosmological simulations with numerical relativity	BRUNI, Marco
11:45	[115] Testing cosmic degeneracies with the SIMCODE project	BALDI, Marco

4 - Numerical simulations - Chambre du Trésorier (14:30 - 15:15)

time	[id] title	presenter
14:30	[104] Cosmological simulations beyond the quasi-static approximation: what can we learn from them?	LLINARES, Claudio