

Multimessenger perspectives on gravitational wave astrophysics and cosmology

vendredi 15 novembre 2019

Topics overview - Salle des Sommets (10:00 - 13:00)

time	[id] title	presenter
10:00	[1] Gravitational wave signatures of the GeV excess	CALORE, Francesca
10:15	[2] Positron annihilation in the inner Galaxy seen by Integral (TBC)	SIEGERT, Thomas
10:45	[3] High energy emission from compact binaries (TBC)	DUBUS , Guillaume
11:15	Coffee & discussion	
11:30	[4] CHIME and beyond	PEN, Ue-Li
12:30	[5] The effect of large-scale structure on the gravitational waveform	BONVIN, Camille

Topics overview - Salle des Sommets (15:00 - 16:30)

time	[id] title	presenter
15:00	[6] Next generation galaxy surveys	SIMONOVIC, Marko
15:30	[7] Cross-correlating gravitational wave with large scale structure catalogues (TBC)	CUOCO, Alessandro
16:00	[8] Gravitational Wave Anisotropies and SGWB	REGIMBAU, Tania