Gravitational Waves and Cosmology

Monday 17 October 2016

GW workshop - Monday - Main Auditorium (09:15 - 10:25)

time [id] title	presenter
09:15 [1] Opening on LIGO results	ALLEN, Bruce
09:50 [2] Hunting for Dark Particles with Gravitational Waves	URBANO, Alfredo

GW workshop - Monday - Main Auditorium (10:55 - 12:40)

time [id] title	presenter
10:55 [3] Testing General Relativity	CARDOSO, Vitor
11:30 [4] Black Hole Mergers and the QCD Axion at Advanced LIGO	DUBOVSKY, Sergei
12:05 [5] Primordial Black Holes as Dark Matter	CHOLIS, Ilias

GW workshop - Monday - Main Auditorium (14:40 - 15:50)

time [id] title	presenter
14:40 [6] Complementarity of LIGO and eLISA	SESANA, Alberto
15:15 [7] Gravitational Waves and Structure Formation	TARUYA, Atsushi

GW workshop - Monday - Main Auditorium (16:20 - 17:30)

time [id] title	presenter	
16:20 [8] Electromagnetic follow-ups to LIGO events	HOLZ, Daniel	
16:55 [9] GW at interferometer scales from inflation, with a focus on axion inflation	PELOSO, Marco	