Gravitational Waves and Cosmology

Wednesday, 19 October 2016

GW workshop - Wednesday - Main Auditorium (09:15 - 10:40)

time	[id] title	presenter
09:15	[30] Testing GR from theory/data & analysis perspective	VALLISNERI, Michele
09:50	[21] Gravitational Waves and the CMB	FLAUGER, Raphael
10:25	[34] eLISA news	BINETRUY, Pierre

GW workshop - Wednesday - Main Auditorium (11:10 - 12:55)

time	[id] title	presenter
11:10	[22] BH binaries with circumbinary disks: hydro simulations and EM counterparts	HAIMAN, Zoltan
11:45	[23] Testing GR	BRITO, Richard
12:20	[24] GW from cosmic strings	TYE, Henry

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

time	[id] title	presenter
14:40	[25] Post-Newtonian	BLANCHET, Luc
15:15	[26] Detection of stochastic background	CORNISH, Neil

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

time	[id] title	presenter
16:20	[27] Detection of stochastic background	CHRISTENSEN, Nelson
16:55	[28] Pulsar Timing Arrays	BABAK, Stanislav