

	Mon, 12 nov	Tue, nov 13th	Wed, nov 14th
	Theoretical physics foundations	Inferences	Systematics and data analysis
08:45-09:00	Welcome and Goals		
09:00-10:30	Black holes (De Boer, Giddings, Vidotto)	on exotic objects (Cardoso, Hinderer, Palenzuela, Yang)	MBH Binaries (Chatziioannou, Klein, Witek)
10:30-11:00	<i>coffee break</i>	<i>coffee break</i>	<i>coffee break</i>
11:00-12:30	Cosmology (Caprini, Maggiore, Peloso, Raccanelli, Trodden)	on particle physics (Brito, Hui, Lasenby)	EMRIs (Babak, Hughes, Sopuerta, Van den Meent)
12:30-14:00	<i>lunch break</i>	<i>lunch break</i>	<i>lunch break</i>
14:00-15:30	Gravity (Sotiriou, Tolley, Vernizzi)	on theoretical physics (Berti, Blas, Burrage, Yagi)	Data-analysis tools and strategies (Cornish, Moore)
15:30-16:00	<i>coffee break</i>	<i>coffee break</i>	<i>coffee break</i>
16:00-17:00	Round table	Round table	Round table