

Fourth Dutch Gravitational Wave meeting

Friday, 20 February 2015

Talks: Room 106/7 in Huygens building (10:00 - 17:30)

time	[id] title	presenter
10:00	Coffee/Tea	
10:30	[0] Keynote: GW from the Early Universe	CAPRINI, Chiara
11:10	[1] Comments on the present situation with gravitational waves from inflation	STAROBINSKY, Alexei
11:30	[2] Update on Pulsar Timing Arrays	JANSSEN, Gemma
12:00	[3] Update on Virgo/LIGO	VAN DEN BRAND, Jo
12:30	Lunch	
13:30	[4] Update on eLISA	NELEMANS, G.
13:50	[5] Ballistic orbits for gravitational waves	D'AMBROSI, Giuseppe
14:10	[6] Relativistic dynamics of orbits near a supermassive black hole — implications for extreme mass ratio inspirals	HAMERS, Adrian
14:30	[7] Testing the no-hair theorem with black hole ringdowns	MEIDAM, Jeroen
14:50	Coffee/Tea	
15:20	[8] BlackGEM	BLOEMEN, Steven
15:40	[9] Dutch Instrumentation in Advanced Virgo: Vibration Isolation	VAN HEIJNINGEN, Joris
16:00	[10] Hunt for optical counterparts for gravitational wave events	GHOSH, Shaon
16:20	[11] Cosmic string investigations within the EPTA	SANIDAS, Sotirios
16:40	[12] B-modes and the sound speed of primordial fluctuations	PALMA, Gonzalo
17:00	Drinks	