



# First European Physical Society Conference on Gravitation

## Wednesday, 20 February 2019

### Gravitational Waves: Invited talks - Aula Amaldi (14:00 - 15:45)

time	[id] title	presenter
14:00	[98] GW observation on the Earth	Dr LOSURDO, Giovanni
14:35	[99] GW observation in the Space	Prof. KARSTEN , Danzmann
15:10	[102] Measurements of the PPN parameters with radio links in the space	Prof. IESS, Luciano

### Gravitational Waves: Talks - Aula Amaldi (16:05 - 17:45)

time	[id] title	presenter
16:10	[41] Anisotropies in the stochastic gravitational-wave background	JENKINS, Alexander
16:27	[60] Advanced Virgo detector: the path from O2 to O3	ALLOCCA, Annalisa
16:44	[0] A method for directed searches of continuous gravitational waves in advanced detector data	Dr PICCINNI, Ornella Juliana
17:01	[61] What neutron star mergers and their gravitational wave signal can teach us about matter under extreme conditions	MOST, Elias Roland
17:18	[17] Gravitational waves in massive gravity: waveforms from extreme-mass-ratio mergers	Dr MASELLI, Andrea