



# CRIS2016 - Cosmic Ray International Seminar 2016

## Thursday, 7 July 2016

### Gravitational Waves (09:00 - 10:40)

-Conveners: Alan Watson

time	[id] title	presenter
09:00	[61] Overview Lecture	CALLONI, Enrico
09:50	[28] Advanced Virgo: status and perspectives	RAZZANO, Massimiliano
10:20	[36] A two-stage torsion pendulum for ground testing free fall conditions on two degrees of freedom.	DI FIORE, Luciano

### Gravitational Waves (11:10 - 13:20)

-Conveners: Alan Watson

time	[id] title	presenter
11:10	[47] Listening to the gravitational wave universe with Advanced LIGO	Dr HENG, ik siong
11:40	[62] LISA Pathfinder highlights	DOLESI, Rita
12:10	[75] Electromagnetic follow-up of gravitational wave transients: first results and perspectives	RAZZANO, Massimiliano
12:40	[38] Perspectives for detection of gamma-ray counterparts of gravitational wave sources	Dr NATALUCCI, Lorenzo
13:00	[0] The GINGER Project	DI VIRGILIO, Angela Dora Vittoria