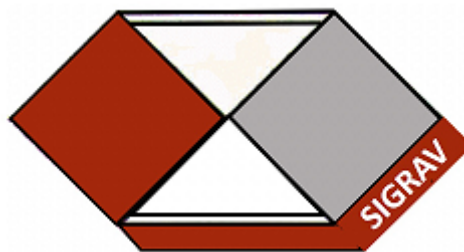


Session Program

Sep 7 - 9, 2021



XXIV SIGRAV Conference on General Relativity and Gravitation

Gravitational Waves

Urbino/Palazzo Battiferri
Via Aurelio Saffi, 42, 61029 Urbino PU

Wed, September 8

2:30 PM

Gravitational Waves

Session | **Location:** Urbino/Palazzo Battiferri, Via Aurelio Saffi, 42, 61029 Urbino PU | **Conveners:** Bernard Schutz, Gianluca Guidi

2:30 - 3:15 PM **GW networks of Advanced Detectors**

Speaker

Francesco Piergiovanni

3:15 - 3:45 PM **LISA and the origins of supermassive black holes**

Speaker

Prof. Monica Colpi

3:45 - 4:15 PM **GRMHD Simulations of Compact Object Binaries**

Speaker

Bruno Giacomazzo

4:15 - 4:45 PM **Coffee break**

4:45 - 5:15 PM **Broadband quantum noise reduction in Advanced Virgo Plus**

Speaker

Eleonora Polini

5:15 - 5:45 PM

Bayesian parameter estimation of stellar-mass black-hole binaries with LISA

Speaker

Dr Riccardo Buscicchio

5:45 PM