



# Second European Physical Society Conference on Gravitation: measuring gravity

## Tuesday, 6 July 2021

### Recorded Talks: Fundamental Test and Equivalence Principle (13:30 - 15:30)

-Conveners: Nelson Christensen (chair)

time	[id] title	presenter
13:30	[9] The Archimedes Experiment	PUPPO, Paola
13:40	[13] Present status of the LAG experiment	DI FIORE, Luciano
13:50	[21] Testing general relativity in the solar system: present and future perspectives	DE MARCHI, Fabrizio
14:05	[70] Possible way to measure Casimir force between macroscopic flat parallel plates at large distance	GRADO, Aniello
14:10	[49] Measuring Gravity with very long baseline Atom Interferometer	TELL, Dorothee
14:20	[75] Testing spacetime symmetries with gravitation	BAILEY, Quentin
14:35	[78] Astrophysical spectroscopy tests of the Einstein Equivalence Principle: the ESPRESSO era	MARTINS, Carlos