

IV International Workshop on Gravitomagnetism and Large-Scale Rotation Measurement

Friday, 16 June 2023

Space Applications - Room "Galileo Galilei" (09:00 - 12:10)

time	[id] title	presenter
09:00	[31] Astrodynamical Missions, Gravitomagnetism and Reference Frames	NI, Wei-Tou
09:40	[39] What could be learned from ring laser gyroscope about the Earth's rotation?	BIZOUARD, Christian
10:20	Coffee Break	
10:40	[23] The LARES and LARES 2 satellites for tests of gravitational physics and frame-dragging	CIUFOLINI, Ignazio PAOLOZZI, Antonio
11:10	[41] Verification of the gravitational interaction in the field of the Earth with the LARASE and SaToR-G experiments	LUCCHESI, David
11:40	[72] The role of the GGOS network in the definition of high precision geodynamic parameters	LUCERI, Cinzia BIANCO, Giuseppe