

Sixteenth Marcel Grossmann Meeting

Thursday, 8 July 2021

History of Relativity, Gravitation and Cosmology: Block 1 (16:30 - 19:30)

-Conveners: Luís C B Crispino

time	[id] title	presenter
16:30	[377] Jayme Tiomno: Relativity, Gravity, Cosmology, and the Marcel Grossmann Meetings	BREWER, William Dean
17:00	[248] On Einstein's last bid to keep a stationary cosmology	GALINDO-URIBARRI, Salvador
17:25	[824] The Hamilton-Jacobi analysis by Peter Bergmann and Arthur Komar of classical general relativity	SALISBURY, Donald
17:50	[486] A look inside Feynman's route to gravitation	NADDEO, Adele
18:15	[798] Towards detecting gravitational waves: a contribution by Richard Feynman	Dr DI MAURO, Marco
18:40	[818] The Penrose 1965 singularity theorem in historical context of the Black Hole paradigm	MALTSEV, Kiril
19:05	[632] The October 10, 1912 solar eclipse expeditions and the first attempt to measure light-bending by the Sun	CRISPINO, Luís C B