GWADW2019 - Gravitational-Wave Advanced Detector Workshop - From Advanced Interferometers to Third Generation Observatories

Tuesday, 21 May 2019

Tu PM 3: Space technology for the future - Sala Maria Luisa (16:00 - 17:30)

-Conveners: Seiji Kawamura

| time [id] title | | presenter |
|-----------------------------|---|-------------------|
| 16:00 [22] Fror observat | n LISA Pathfinder to LISA, a gravitational waves space-based ory | VETRUGNO, Daniele |
| 16:30 [99] LISA | A technology development in the U.S. | CONKLIN, John |
| 16:50 [21] The | Japanese space gravitational wave detector DECIGO/B-DECIGO | MUSHA, Mitsuru |
| 17:15 [3] Pass | ive Charge Management of Floating Test Masses in Inertial Sensors | Dr BUCHMAN, Sasha |