



# Sixteenth Marcel Grossmann Meeting

## Monday, 5 July 2021

### Cosmography with Gravitational Lensing: Block 1 (16:30 - 19:30)

-Conveners: Claudio Grillo; Mimoza Hafizi

time	[id] title	presenter
16:30	[792] H <sub>0</sub> measurement from time-delay cosmography	CHEN, Geoff Chih-Fan
16:55	[830] Time-delay cosmography in the age of JWST	YILDIRIM, Akin
17:15	[799] A tale of two double quasars: Hubble constant tension or biases?	GOICOECHEA, Luis J.
17:35	[765] Cosmography with space-based strong lensing observations	JULLO, Eric
18:00	[468] Cosmology and Stellar Physics with Strong Lensing	Prof. SUYU, Sherry
18:25	[678] Cluster strong lensing cosmography: robust cosmological constraints from a sample of galaxy clusters	BARTOSCH CAMINHA, Gabriel
18:45	[568] A strong Lensing Model of SDSS J1029+2623: prospects for cosmography	Dr ACEBRON, Ana
19:05	[1010] Search for lensing signatures in the gravitational-wave observations from the first half of LIGO-Virgo's third observing run	KEITEL, David