Sixteenth Marcel Grossmann Meeting



Contribution ID: 765

Type: Invited talk in the parallel session

Cosmography with space-based strong lensing observations

Monday, 5 July 2021 17:35 (25 minutes)

In this talk, I will present my work on cosmography with strong-lensing in galaxy-clusters observed with the Hubble Space Telescope. I will detail some particular aspects of the analysis, in preparation for future surveys like Euclid and CSST.

Primary author: JULLO, Eric (Aix-Marseille Univ/LAM)

Presenter: JULLO, Eric (Aix-Marseille Univ/LAM)

Session Classification: Cosmography with Gravitational Lensing

Track Classification: Dark Energy and Large Scale Structure: Cosmography with Gravitational Lensing