## Institute of Space Sciences



Contribution ID : 1 Type : Talk

## SL+WL mass reconstruction of A2390 with Euclid data

Friday, 19 April 2024 10:10 (10)

We present a lensing model for the ERO cluster A2390 combining strong and weak lensing data from Euclid. Euclid's large feld of view offers unique opportunities to constrain with precision the masses of the most massive clusters, which opens a door for cosmology.

**Primary author(s):** Dr DIEGO, Jose M (IFCA)

**Presenter(s):** Dr DIEGO, Jose M (IFCA)

Session Classification: Lensing