



# STARS (Across the Universe)

## Tuesday, 17 October 2023

### Globular Clusters: Session I (10:00 - 10:40)

-Conveners: Sara Lucatello

| time  | [id] title   | presenter                     |
|-------|--|-------------------------------|
| 10:00 | [126] The extreme MgAl chain as a probe for the Multiple Populations in Omega Centauri             | ALVAREZ GARAY, Deimer Antonio |
| 10:20 | [128] The young LMC double cluster NGC 1850: a progenitor of a typical multiple populations in GC? | CARINI, Roberta               |

### Globular Clusters: Session I (continue) (11:10 - 12:10)

| time  | [id] title  | presenter       |
|-------|---|-----------------|
| 11:10 | [129] Dynamical evolution of Multiple Populations in Globular Clusters            | TEODORI, Matteo |
| 11:30 | [127] The JWST view on multiple populations in bulge globular clusters            | CADELANO, Mario |
| 11:50 | [130] Modelling the formation of multiple stellar population in globular clusters | LACCHIN, Elena  |

# Wednesday, 18 October 2023

## Globular Clusters: Session II (14:10 - 15:30)

-Conveners: **Angela Bragaglia**

| time  | [id] title   | presenter        |
|-------|--|------------------|
| 14:10 | [132] RGB mass loss from multiple populations in Globular clusters   | TAILO, Marco     |
| 14:30 | [133] Exploring the internal kinematics of Galactic Globular Clusters  | LEANZA, Silvia   |
| 14:50 | [134] Constraining Globular Cluster properties and studying their stellar population using IR Photometry: from HST to JWST | CORRENTI, Matteo |
| 15:10 | [135] Globular clusters: equally old, but dynamically different  | LANZONI, Barbara |