

Session Program

Aug 19 - 23, 2024



MODEST-24: Exploring Dense Stellar Systems Across Cosmic Time

Virtual Poster Presentations

Nicolaus Copernicus Astronomical Center, Warsaw, Poland, Main Lecture Hall
Bartycka 18, 00-716 Warsaw Poland

Tue, August 20

5:25 PM

Virtual Poster Presentations: Afternoon Session 2

Session |

Location: Nicolaus Copernicus Astronomical Center, Warsaw, Poland, Main Lecture Hall, Bartycka 18, 00-716 Warsaw Poland

17:25 - 17:28

Mass loss of the Milky Way globular clusters on cosmological timescale: interaction with the Galactic center

Speaker

Maryna Ishchenko

17:28 - 17:31

Long-Term Dynamical Evolution of Rotating Multiple-Population Globular Clusters

Speaker

Ethan White

17:31 - 17:34

Exploring the internal kinematics of Galactic Globular Cluster cores

Speaker

Silvia Leanza

17:34 - 17:37

Formation of globular clusters with intermediate-mass black holes

Speaker

Michiko Fujii

17:37 - 17:40

Black Hole Accretion and Spin-up through Stellar Collisions in Dense Star Clusters

Speaker

Fulya Kiroglu

17:40 - 17:43

Global three dimensional MHD simulations of misaligned embedded mini disk in AGN disk: Nature vs Nurture

Speaker

Bhupendra Mishra

17:43 - 17:46

Gravitational Wave Signals from White Dwarf Binaries

Speaker

Lucas Hellström

17:46 - 17:49

Hierarchical star cluster assembly boosts intermediate-mass black hole formation

Speaker

Antti Rantala

17:49 - 17:52

Specks of light from AGNs as possible indicators of dynamical formation of binary black holes

6:00 PM

Speaker
M. Paola Vaccaro