

MODEST-24: Exploring Dense Stellar Systems Across Cosmic Time

Tuesday, 20 August 2024

Virtual Poster Presentations: Afternoon Session 2 - Main Lecture Hall (17:25 - 18:00)

time	[id] title	presenter
17:25	[13] Mass loss of the Milky Way globular clusters on cosmological timescale: interaction with the Galactic center	ISHCHENKO, Maryna
17:28	[110] Long-Term Dynamical Evolution of Rotating Multiple-Population Globular Clusters	WHITE, Ethan
17:31	[95] Exploring the internal kinematics of Galactic Globular Cluster cores	LEANZA, Silvia
17:34	[102] Formation of globular clusters with intermediate-mass black holes	FUJII, Michiko
17:37	[31] Black Hole Accretion and Spin-up through Stellar Collisions in Dense Star Clusters	KIROGLU, Fulya
17:40	[23] Global three dimensional MHD simulations of misaligned embedded mini disk in AGN disk: Nature vs Nurture	MISHRA, Bhupendra
17:43	[131] Gravitational Wave Signals from White Dwarf Binaries	HELLSTRÖM, Lucas
17:46	[20] Hierarchical star cluster assembly boosts intermediate-mass black hole formation	RANTALA, Antti
17:49	[6] Specks of light from AGNs as possible indicators of dynamical formation of binary black holes	VACCARO, M. Paola