

Symposium 317: Session VII

Wednesday 5 August 02:00 pm – 03:30 pm

Poster Session # 1

Chair: Else Starckenburg

1. Emily Cunningham “HALO7D: Investigating the Structure and Accretion History of the Milky Way Stellar Halo with HST Proper Motions and Keck Spectra”
2. M.N. Ishigaki “Chemical evolution of r-process elements in Draco dwarf spheroidal galaxies”
3. Stephan Geier “Hot subdwarf stars in the Galactic halo - Tracers of prominent events in late stellar evolution”
4. Gwendolyn Eadie “Tracing the Galactic Halo: Obtaining Bayesian mass estimates of the Galaxy in the presence of incomplete data”
5. Duane M. Lee “Reconstructing the Accretion History of the Galactic Halo Using Stellar Chemical Abundance Ratio Distributions”
6. Xiaoting Fu “Lithium evolution in metal-poor stars: from Pre-Main Sequence to the Spite Plateau”
7. Jennifer Wojno “Correlation between ages, metallicities, and velocities of stars in the solar neighborhood as seen by the RAVE survey.”
8. Georges Kordopatis “The Milky Way evolution under the RAVE perspective”
9. Pim van Oirshot “Building blocks of the Milky Way's stellar halo”
10. Robbert Verbeke “The influence of the merger history of dwarf galaxies in a reionized universe”
11. Camila Navarrete “Near-Field Cosmology with RR Lyrae Variable Stars: A first view of substructure in the Southern Sky”

Symposium 317: Session IX

Thursday, 6 August 08:30 am – 10:00 am

Poster session # 2

Chair: Doug Geisler

1. Kohei Hayashi "A universality of dark-halo surface density for the Milky Way and Andromeda dwarf satellites as a probe of the coldness of dark matter"
2. Yutaka Hirai "Chemo-dynamical evolution model: Enrichment of r-process elements in the Local Group dwarf galaxies"
3. Sarah A. Bird "Resolved Stellar Halos of M87 and NGC 5128"
4. A.D. Ernest "Halo formation and evolution: unifying physical properties with structure"
5. Chervin Laporte "The assembly and evolution of the outter regions of Brightest Cluster Galaxies as traced by the star light and globular clusters."
6. Ben Cook "Stellar populations of stellar halos: Results from the Illustris Simulation"
7. Takanobu Kirihara "Disk minor merger as the progenitor of the Andromeda giant stream"
8. Kyungwon Chun "Formation of galactic building blocks in cosmological hydrodynamic simulations"
9. Michael Sandoval "Compact Stellar Systems as Tracers of Halo Accretion Events: New Results from a Systematic Survey"
10. K. Kato "Connection between cusp-core problem and too-big- to-fail problem"
11. Sungsoon Lim "Extragalactic globular clusters in the MATLAS survey"
12. Karina Voggel "The Origins of the Ultra Compact Dwarfs in the halos of the central cluster galaxies in Fornax and Virgo"