

UTC-4	MONDAY	UTC-4	TUESDAY	UTC-4	WEDNESDAY	UTC-4	THURSDAY	UTC-4	FRIDAY
11:00 - 11:15	Ken Sembach Opening remarks	11:00 - 11:15	Ana Bonaca What are the Stellar Streams Telling Us?	11:00 - 11:15	Randa Asa'd Chemical enrichment history of Magellanic Clouds derived from a large uniformly analyzed sample of integrated star cluster spectra	11:00 - 11:15	Marla Geha The SAGA Survey: Building a Statistical Sample of Satellite Galaxies in Milky Way-like Systems	11:00 - 11:15	Andrew Pace Chemodynamic Stellar Populations in Dwarf Spheroidal Galaxies
11:15 - 11:30	Welcome and introduction from the organizers	11:15 - 11:30		11:15 - 11:30	Pol Massana SMASHing the star formation history of the Small Magellanic Cloud	11:15 - 11:30		11:15 - 11:30	Lea Hagen Unleashing the BEAST: Modeling the stellar and dust parameters toward millions of stars in the Local Group
11:30 - 11:45	Dante Minniti New Globular Clusters in the Galactic Bulge	11:30 - 11:45	Meghan Hughes Using surviving and disrupted globular clusters to infer the formation history of Milky Way-mass galaxies	11:30 - 11:45	Magda Arnaboldi The survey of Planetary Nebulae in Andromeda (M31). The Age-Velocity dispersion relation in the disc and constraints on the 2.5 Gyr old accretion event	11:30 - 11:45	Marcel S. Pawlowski Planes of Satellites in the Local Group: Observational evidence in light of Gaia DR2 and testing proposed solutions with cosmological simulations	11:30 - 11:45	Alessandro Savino The oldest stellar population in the Galaxy
11:45 - 12:00		11:45 - 12:00	Carme Gallart The evolutionary history of the Milky Way disk(s) and halo from Gaia DR2 color-magnitude diagram fitting.	11:45 - 12:00	Emily Cunningham Characterizing Dark Matter Wakes with Spherical Harmonic Expansion	11:45 - 12:00	Salvatore Taibi Stellar chemo-kinematics of isolated dwarf galaxies	11:45 - 12:00	Charlie Conroy Mapping the Stellar Halo with the H3 Survey
12:00 - 12:15	Pawel Pietrukowicz Structure and formation of the Milky Way disk and bulge according to OGLE RR Lyrae stars	12:00 - 12:15	Ian Roederer Chemically Tagging Accreted Ultra-Faint Dwarf Galaxies Using r-process-enhanced Stars	12:00 - 12:15	Clara Martínez-Vázquez Tracing the early chemical evolution of Local Group dwarf galaxies using RR Lyrae stars	12:00 - 12:15	Marina Rejkuba Centaurus A and its dwarf galaxy satellite system	12:00 - 12:15	Antonela Monachesi Insights from stellar halos and bulges of MW-like galaxies: Assembly history of M31 and the MW into context
12:15 - 12:30	Alejandra Recio-Blanco The falling sky and the revolving discs: building up the primordial Milky Way	12:15 - 12:30	Nora Shipp Dynamical Modeling of Stellar Streams in the Southern Sky	12:15 - 12:30	Tomas Tamfal Wakes and global halo modes triggered by massive satellites and their observability with Gaia Ethan Nadler The Galaxy-Halo Connection: Including the Impact of the LMC Jennifer Wojno Elemental abundances in M31: [Fe/H] and [α/Fe] in M31 Dwarf Galaxies Using Coadded Spectra	12:15 - 12:30	Elaad Applebaum My Hometown: A New Suite of Simulations to Interpret Local Volume Observations	12:15 - 12:30	Alex Drlica-Wagner Studies of the Galactic Halo with DES, MagLiteS, and DELVE
12:30 - 13:10	Break	12:30 - 13:10	Break	12:30 - 13:10	Break	12:30 - 13:10	Break	12:30 - 13:10	Break
13:10 - 13:30	Giacomo Cordoni Gaia view of the Kinematics of Stellar Populations in the Anomalous Globular Clusters ωCen and M22 Stefano Souza Self consistent analysis of globular clusters: Simple and multiple stellar populations Andrea Carrillo The detailed chemical abundance patterns of accreted halo stars	13:10 - 13:30	Helmer Koppelman Insights into the assembly history of the Milky Way from data, simulations and theory Nilanjan Banik Stellar Streams - A novel probe on the particle nature of dark matter Alberto Manuel Martínez García Disentangling the 3D internal kinematics of the Sculptor dSph galaxy	13:10 - 13:30	Lara Cullinane The Magellanic Edges Survey: Exploring origins of stellar substructures in the Magellanic Periphery Nicolas Garavito Camargo Hunting for the Dark Matter Wake Induced by the LMC Yumi Choi SMASHing the Magellanic Clouds: Imprints of Tidal Interactions between the Clouds in the Galactic Structures	13:10 - 13:30	Amanda Quirk Kinematics of Resolved Stellar Populations in the Disk of M33 Catalina Mora Urrejola Vertical oscillation patterns in MW-type galaxies using H α data Julio Navarro The Fornax globular cluster timing problem	13:10 - 13:30	Adam Wheeler Abundances in the Milky Way across five nucleosynthetic channels from 4 million LAMOST stars Adam Smercina The Satellite Populations and Stellar Halos of MW-mass Galaxies Kathy Vivas The giant satellite galaxy Crater II Martin Rey How diverse are ultra-faint dwarf galaxies?
13:30 - 13:45	Nicolas Martin Unveiling the proto-Milky Way with extremely metal-poor stars	13:30 - 13:45	David Nidever The Evolution of the Magellanic Clouds and their Impact on the Milky Way	13:30 - 13:45	Coral Wheeler Sweating the small stuff: Or how I learned to START worrying and love the smallest galaxies	13:30 - 13:45	Raja GuhaThakurta Dynamics of Resolved Stellar Populations and Rare Stars in the Local Group and Beyond	13:30 - 13:45	
13:45 - 14:00	Diane Feuillet The SkyMapper view of the Sausage, Sequoia, and Splash	13:45 - 14:00		13:45 - 14:00		13:45 - 14:00		13:45 - 14:00	Roeland van der Marel Local Group Dynamics: Improved Understanding from Future Facilities
14:00 - 14:15	Jianhui Lian Revealing the Milky Way's star formation history: a recent gas-rich merger?	14:00 - 14:15	Andrew Fox The Magellanic Stream: Gas Transfer in the Local Group	14:00 - 14:15	Nicolas Lehner Capturing the Dynamics of the Circumgalactic Medium of M31	14:00 - 14:15	Dan Weisz -Cancelled The Star Formation Histories of M31 Satellites	14:00 - 14:15	
14:15 - 14:30	Jason Hunt Resonance & phase mixing in the Galactic disc	14:15 - 14:30	Yanbin Yang Toward A Complete Understanding of the Magellanic Stream and the Clouds	14:15 - 14:30	Ivanna Escala The Formation History of Andromeda from Chemical Abundances	14:15 - 14:30	Ekta Patel Satellites of satellites in the Local Group	14:15 - 14:30	Michael Siegel Swift/UVOT Surveys of the Local Group
14:30 - 14:45	Kevin McKinnon Chemical Properties of the Milky Way's Stellar Halo	14:30 - 14:45	Paul Zivick Deciphering the Kinematic Structure of the Small Magellanic Cloud in the Age of HST and Gaia	14:30 - 14:45	Alexander Ji Chemical Abundances Trace the Formation and Disruption of Ultra-Faint Dwarf Galaxies	14:30 - 14:45	Yong Zheng Conducting Time-Resolved Metal Census in Local Group Dwarf Galaxies	14:30 - 14:45	Andrew Wetzel Simulating the formation of the Local Group
14:45 - 15:00	Nicholas Boardman Milky Way Analogs in the Local Universe	14:45 - 15:00	Clare Higgs Isolated Dwarfs in the Local Group with the Solo Survey	14:45 - 15:00	Jeff Carlin Faint Satellites of Magellanic Analogs Beyond the Local Group: an HST perspective	14:45 - 15:00	Isabel Santos-Santos Predictions from LMC analogs in the APOSTLE cosmological simulations Alec Hirschauer Discovery of a Massive, Young, Embedded Star-Forming Region in NGC 6822 Scott Carlsten Dwarf Satellite Systems in the Local Volume: New Perspectives on the Satellites of the Milky Way	14:45 - 15:15	Rosemary Wyse Summary & concluding remarks
15:00 - 16:00	POSTER/DISCUSSION SESSION	15:00 - 16:00	POSTER/DISCUSSION SESSION	15:00 - 16:00	POSTER/DISCUSSION SESSION	15:00 - 16:00	POSTER/DISCUSSION SESSION	15:00 - 16:00	Concluding remarks from the organizers