

Friday, September 17

- 16:00 - 16:30** Signatures of Accretion Events in Radial Velocity Substructure: Implications for APOGEE **Jonathan Bird (Ohio State)**
- 16:30 - 17:00** A Theorist's Perspective on APOGEE **David Weinberg (Ohio State)**
- 17:00 - 17:30** MARVELS-APOGEE coordination meeting

Saturday, September 18

- 8:30 - 9:00** Understanding Galactic kinematics, chemistry, and APOGEE **Ralph Schoenrich (MPA, Garching)**
- 9:00 - 9:30** "Chemical Imprints: formation of the bulge, thick and thin disks of the Milky Way **Cristina Chiappini (INAF/Trieste Geneve Observatory)**
- 9:30 - 10:00** Stellar Populations in the Bulge: The Next Frontier at $b=0$ **Jennifer Johnson (Ohio State)**
- 10:00 - 10:30** Coffee break
- 10:30 - 11:00** Multiple Populations in Globular Clusters **Sara Lucatello (Padova Observatory)**
- 11:00 - 11:30** Galactic Dust-Busting with Stellar Spectra: A High Resolution Extinction Map of the Milky Way Globular Cluster NGC 5927 **Jennifer Simmerer (University of Utah)**
- 11:30 - 12:00** 3D effects on the abundances derived for APOGEE targets **Damian Fabbian (IAC)**
- 12:00 - 12:30** Infrared determinations of Effective Temperatures **Luca Casagrande (MPA, Garching)**