

	Monday Apr 25	Tuesday, April 26	Wednesday, April 27	Thursday, April 28
8:00-8:30	Disequilibrium in the Galactic Disk	Binary Asteroids and Radiation Forces	Special Session: Compact Object Binaries	Galactic Bars
8:30-9:00				
9:00-9:30	Star Clusters	Cosmological Footprints		Numerics and Methods for Planetary Dynamics
9:30-10:00	Dynamics Beyond the Main Sequence	in Local Group Dynamics		
10:00-10:30	Coffee/Posters	Coffee/Posters	Coffee/Posters	Coffee/Posters
10:30-11:00	Planetary Transactions	Dynamics Beyond Neptune	Dynamical Interactions in Multi-Planet Systems	Planetary Rings
11:00-11:30	of Angular Momentum			Members' Meeting
11:30-12:00	Tides and Disks		History of the Early Solar System	
12:00-12:30	Lunch	Lunch	Lunch	Lunch
12:30-1:00				
1:00-1:30	Binary Stars	Mapping and Modeling	Special Session:	Resonant Dynamics and Consequences
1:30-2:00	Advances in Theory and Numerics	the Milky Way's Tidal Streams	Astro 2020 Decadal, State of the Profession	
2:00-2:30	for Galactic Dynamics	Near Earth Objects:		Dynamics near Supermassive Black Holes
2:30-3:00	Coffee/Posters	from Asteroids to Meteoroids	Coffee/Posters	Analysis of Equilibrium Collisionless Systems:
3:00-3:30	Special Session:	Coffee/Posters	End for the day	Power and Peril
3:30-4:00	Modern Theories	Rubin Prize: Ann-Marie Madigan		Coffee/Posters
4:00-4:30	of Planetesimal Formation		Public Program	End of Meeting
4:30-5:00	DDA Initiatives Recap & Discussion	Brouwer Prize: Amina Helmi	American Museum of Natural History Planetarium	
5:00-5:30	Welcome Reception	Mentoring Event		
5:30-6:00				