

<b>Time - Wednesday 1st</b>	<b>Activity</b>	<b>Name</b>	<b>Title</b>
9:00-9:45	<i>Invited</i> 40 min + 5 min	Andrea Bellini	HST high-precision proper motions of globular clusters
9:45-10:05	<i>Contributed</i> 15 min + 5 min	Mario Soto	Galactic stellar populations and proper motions with HST: studying mass segregation in Globular Clusters and proper motions in low extinction
10:05-10:25	<i>Contributed</i> 15 min + 5 min	Mirko Simunovic	The Blue Straggler Star Population in NGC 1261: Evidence for a Post Core-Collapse Bounce State
10:25-10:55	<i>Coffee Break + Poster viewing</i>		
10:55-11:15	<i>Contributed</i> 15 min + 5 min	Alejandra Jiménez	Flattened velocity dispersion profiles in Globular Clusters: Newtonian tides or modified gravity?
11:15-11:35	<i>Contributed</i> 15 min + 5 min	Sergio Vásquez	Dynamical pattern of the X-shaped Milky Way Bulge
11:35-12:20	<i>Invited</i> 40 min + 5 min	Mauricio López	Timekeeping in the Americas
12:20-14:20	<i>Lunch</i>		
14:20-15:05	<i>Invited</i> 40 min + 5 min	Norbert Zacharias	Bright star astrometry with URAT
15:05-15:25	<i>Contributed</i> 15 min + 5 min	Iván Bustos	Astrometric reduction of CFHTLS-VW images: preliminary results
15:25-15:45	<i>Contributed</i> 15 min + 5 min	Carlos Guerrero	We present a high angular resolution survey for binary and multiple stars in the Galactic open cluster ASCC 113
15:45-16:15	<i>Coffee Break + Poster viewing</i>		
16:15-16:35	<i>Contributed</i> 15 min + 5 min	Ana María Pacheco	LOD first estimates in 7406 SLR San Juan - Argentina station
16:35-16:55	<i>Contributed</i> 15 min + 5 min	Marco Muñoz	Chaotic Dynamics of Halley's Comet: Lyapunov Exponent and Survival Time Prospect
16:55-17:40	<i>Executive Session</i>	All who want to keep ADeLA going!	
17:40-18:30	<i>Free, poster retrieval</i>		
18:30-20:00	<i>Concert</i>		
20:00-22:00	<i>Dinner (optional)</i>		