

Time - Tuesday 30th	Activity	Name	Title
8:00-9:00	<i>Late registration (Gorbea Auditorium)</i>		
9:00-9:45	<i>Invited</i> 40 min + 5 min	Alexandre Andrei	PARSEC's astrometry - the risky approach
9:45-10:05	<i>Contributed</i> 15 min + 5 min	Marius Gromadzki	A deep search for very late type objects
10:05-10:25	<i>Contributed</i> 15 min + 5 min	Johanna Coronado	Assembling the Largest, Most Distant Sample of Genuine Halo Wide Binaries
10:25-10:55	<i>Coffee Break + Poster viewing</i>		
10:55-11:15	<i>Poster Session</i>	Led by Christine Allen	
11:15-12:00	<i>Invited</i> 40 min + 5 min	Martin Altmann	Gaia - the adventure begins
12:00-12:20	<i>Contributed</i> 15 min + 5 min	Daniel Carpintero	The dangers of artificially fixing the Milky Way's center of mass
12:20-14:20	<i>Lunch</i>		
14:20-15:05	<i>Invited</i> 40 min + 5 min	Francesca Figueras	First months of acquisition of Gaia Science Data
15:05-15:25	<i>Contributed</i> 15 min + 5 min	Angeles Pérez-Villegas	Stellar Orbital Studies in Normal Spiral Galaxies: Effect of Spiral Arms on Disk Dynamics
15:25-15:45	<i>Contributed</i> 15 min + 5 min	Luis Martínez	Stellar Disk Heating driven by Spiral Arms
15:45-16:15	<i>Coffee Break + Poster viewing</i>		
16:15-16:40	<i>Invited</i> 20 min + 5 min	William F. van Altena (<i>in absentia</i>)	The new generation of astrometrists
16:40-17:25	<i>Invited</i> 40 min + 5 min	Zheng-Hong Tang	New instrument to measure atmospheric refraction at any azimuth and elevation
17:25-17:45	<i>Contributed</i> 15 min + 5 min	Rodrigo Lobos	Achievability of the Cramér-Rao Lower Bound in Astrometry
18:45-18:05	<i>Contributed</i> 15 min + 5 min	Alex Echeverría	Bayesian-based astrometry