

Time - Monday 29th	Activity	Name	Title
8:00-9:00	<i>Registration (Gorbea Auditorium), poster installation</i>		
9:00-9:20	<i>Welcome words</i>	René Méndez	
9:20-10:05	<i>Invited 40 min + 5 min</i>	Dante Minniti	Astrometric perspectives of the VVV Survey
10:05-10:50	<i>Invited 40 min + 5 min</i>	Radostin Kurtev	VVV IR high-proper motion stars
10:50-11:20	<i>Coffee Break + Poster viewing</i>		
11:20-11:40	<i>Contributed 15 min + 5 min</i>	Karla Peña Ramírez	Free floating planets in Sigma Orionis and Upper Scorpio
11:40-12:00	<i>Contributed 15 min + 5 min</i>	Christine Allen	"Early" and "late" runaway stars in the Orion BN/KL region
12:00-12:20	<i>Late registration (Gorbea Auditorium) + Poster viewing + Stipend cashing</i>		
12:20-14:20	<i>Lunch</i>		
14:20-15:05	<i>Invited 40 min + 5 min</i>	Antoine Mérand	Astrometry using Optical Interferometry
15:05-15:25	<i>Contributed 15 min + 5 min</i>	Valeri Orlov	Speckle Interferometry of the Solar Neighborhood
15:25-15:45	<i>Contributed 15 min + 5 min</i>	Alexandre Gallenne	Low contrast companions around Galactic Cepheids
15:45-16:15	<i>Coffee Break + Poster viewing</i>		
16:15-17:00	<i>Invited 40 min + 5 min</i>	Edward Fomalont	Cm-wavelength VLBI Astrometry and mm-wavelength ALMA Astrometry
17:00-17:30	<i>Invited 25 min + 5 min</i>	Nobuyuki Sakai	Galactic Dynamical Structure Revealed by VLBI astrometry
17:30-17:50	<i>Contributed 15 min + 5 min</i>	Santiago Torres	Dynamics of protoplanetary disks in stellar clusters
17:50-18:10	<i>Contributed 15 min + 5 min</i>	Abraham Luna	A simple kinematical model for the gas in the Milky Way, based on an expansion velocity field in the inner Galaxy