



**Fellow Symposium 2009**  
**June 8 – 10**  
**ESO Garching, Council Room**

## *Agenda*

<b>MONDAY, June 8</b>		
<b>08:50</b>	<b>WELCOME</b>	
<b>09:00–10:40: Talks (1h40)</b>		
09:00–09:20	<b>Alvaro Alvarez-Candal</b>	<i>Observational constraints to the models of the architecture of the trans-Neptunian region</i>
09:20–09:40	<b>Colin Snodgrass</b>	<i>Lumps of ice are cool</i>
09:40–10:00	<b>Michaela Döllinger</b>	<i>Hunting for extrasolar planets around G-K giants</i>
10:00–10:20	<b>Margaret Moerchen</b>	<i>Snapshots of debris disk evolution with high-resolution thermal imaging</i>
10:20–10:40	<b>Thomas Stanke</b>	<i>News on protostellar jets in Orion and in the IRAS 17233-3606 infrared dark cloud</i>
<b>10:40–11:00</b>	<b>BREAK</b>	
<b>11:00–12:40: Talks (1h40)</b>		
11:00–11:20	<b>Heidi Korhonen</b>	<i>Resolving starspots</i>
11:20–11:40	<b>Guillaume Montagnier</b>	<i>Exploring the brown dwarf desert using CORALIE and NACO/SDI</i>
11:40–12:00	<b>Daniel Kubas</b>	<i>AO imaging of planetary microlensing event</i>
12:00–12:20	<b>Elena Valenti</b>	<i>Near-Infrared study of Galactic Bulge Stellar Populations</i>
12:20–12:40	<b>Gaël James</b>	<i>Neutron capture elements in Galactic globular clusters</i>
<b>12:40–14:00</b>	<b>LUNCH</b>	
<b>14:00–16:00</b>	<b>Training Session I (2 groups - Council Room &amp; Room 232): <i>Time management</i></b>	
<b>16:00–16:30</b>	<b>BREAK</b>	
<b>16:30–17:50: Talks (1h20)</b>		
16:30–16:50	<b>Silvia Leurini</b>	<i>Early stages of massive star formation: the case study of IRAS 17233-3606</i>
16:50–17:10	<b>Gayandhi De Silva</b>	<i>Abundance patterns of open clusters and moving groups in the Galactic disk</i>
17:10–17:30	<b>Mark Gieles</b>	<i>Star clusters</i>
17:30–17:50	<b>Andrea Ahumada</b>	<i>Integrated spectroscopy of star cluster</i>

**TUESDAY, June 9 / REV.**

<b>09:00-09:40: Talks (40m)</b>		
09:00-09:20	<b>Yuri Beletsky</b>	<i>DIBs and Ca-Fe interstellar clouds</i>
09:20-09:40	<b>Thomas Bensby</b>	<i>Chemical evolution of the Galactic bulge as traced by microlensed dwarf stars</i>
<b>09:40-10:15</b>	<b>BREAK</b>	
<b>10:15-12:15</b>	<b>Training Session II (2 groups - Council Room &amp; Room 3025 IPP): <i>Interview Skills + Presenting in front of an audience</i></b>	
<b>12:30-14:00</b>	<b>LUNCH</b>	
<b>14:00-16:00</b>	<b>Training Session III (2 groups - Council Room &amp; Room 3025 IPP): <i>Interview Skills + Presenting in front of an audience</i></b>	
<b>16:00-16:30</b>	<b>BREAK</b>	
<b>16:30-17:10: Talks (40m)</b>		
16:30-16:50	<b>Giuseppina Battaglia</b>	<i>Chemo-dynamics of galaxies from resolved stellar population studies in the surroundings of the Milky Way and beyond</i>
16:50-17:10	<b>Marc Huertas</b>	<i>Classification in large extragalactic surveys: estimating morphologies</i>
<b>19:00</b>	<b><i>Dinner at the Ratskeller, Marienplatz, Munich</i></b>	

**WEDNESDAY, June 10**

<b>09:00-10:40: Talks (1h40)</b>		
09:00-09:20	<b>Diego Garcia</b>	<i>Correlations and properties of HI-selected galaxies</i>
09:20-09:40	<b>Blair Conn</b>	<i>Streams in the Outer Disk: A close look at the Monoceros Ring</i>
09:40-10:00	<b>Irina Yegorova</b>	<i>Luminous and dark matter in spiral galaxies</i>
10:00-10:20	<b>Nadine Neumayer</b>	<i>The co-evolution of black holes and galaxies</i>
10:20-10:40	<b>Stéphane Blondin</b>	<i>Determining extra-galactic distances (and the Hubble constant) using core-collapse supernovae</i>
<b>10:40-11:00</b>	<b>BREAK</b>	
<b>11:00-12:40: Talks (1h40)</b>		
11:00-11:20	<b>Jörg Dietrich</b>	<i>Cosmology with the shear-peak statistics</i>
11:20-11:40	<b>Masayuki Tanaka</b>	<i>High redshift galaxy clusters</i>
11:40-12:00	<b>Andrew Fox</b>	<i>Studying High-Redshift Galaxies in Absorption</i>
12:00-12:20	<b>Lise Christensen</b>	<i>Lya emission from DLA galaxies</i>
12:20-12:40	<b>Bram Venemans</b>	<i>Galaxies at <math>z \sim 7.7</math>: results from DazLE</i>
<b>12:40-14:00</b>	<b>LUNCH</b>	
<b>14:00-16:00</b>	<b>Discussion on the Fellowship Programme, Fellow Symposium (2h)</b>	
<b>16:00-16:30</b>	<b>BREAK</b>	
<b>16:30-17:30</b>	<b><i>Wine and Cheese Seminar (organised by Nadine and Stéphane)</i></b>	

