

ESO Fellow Symposium

Monday April 4, 2011 - ESO main building, Rooms 231-232

Session Chair: **Pamela Klaassen**

10:00 - 10:30 **Bram Venemans**

Quasars in the epoch of reionisation

10:30 - 11:00 **Lodovico Coccato**

Stellar population in the outskirts of brightest cluster galaxies

11:00 - 12:00 Coffee Break / Discussion

12:00 - 12:30 **Luca Cortese**

Gas, Dust and Metals in the local universe

12:30 - 13:00 **Juan Gonzalez**

Strong gravitational lensing: relaxed vs. non-relaxed galaxy clusters

13:00 - 14:30 Lunch (Max Planck Canteen)

Session Chair: **Matthias Maerker**

14:30 - 15:30 **Fellow Program Discussion-- Closed Session**

15:30 - 16:30 Coffee Break / Discussion

16:30 - 17:00 **Joana Ascenso**

Mass segregation in young clusters

17:00 - 17:30 **Paula Teixeira**

On fragmentation scales in nearby star-forming regions

17:30 - 18:00 **Jaime Pineda**

Direct Observation of a Sharp Transition to Coherence in Dense Core

ESO Fellow Symposium

Tuesday April 5, 2011 - ESO main building, Rooms 231-232

Session Chair: **Steve Longmore**

09:30 - 10:00 **Noe Kains**

Steady-state evolution of debris disks around solar-type stars

10:00 - 10:30 **Rodolfo Smiljanic**

Using open clusters to study mixing in low- and intermediate-mass stars

10:30 - 11:30 Coffee Break / Discussion

11:30 - 12:00 **Ciriaco Goddi**

Zooming into high-mass star formation through VLBI of molecular masers

12:00 - 12:30 **Francesco Fontani**

Deuteration as a tool to study massive star formation

12:30 - 13:00 **Yiannis Tsamsis**

Chemical abundances of protoplanetary disks in Orion

13:00 - 14:30 Lunch(Max Planck Canteen)

Session Chair: **Tony Rushton**

14:30 - 15:00 **Giacomo Beccari**

Resolved stellar populations with the LBC@LBT

15:00 - 15:30 **Mark Westmoquette**

Spatially-resolved studies of super star cluster feedback in starburst galaxie

15:30 - 16:00 **Vernessa Smolcic**

The importance of radio emission in massive galaxy formation

16:00 - 17:00 Coffee Break / Discussion

17:00 - 17:30 **Dominik Schleicher**

The dynamics and chemistry of AGN: Implications for ALMA

17:30 - 18:00 **Jeff Wagg**

Prospects for ALMA studies of the interstellar gas in high-redshift galaxies