
FELLOW SYMPOSIUM, ESO, Santiago - 4-6 November, 2003

Tuesday, 4 November

- 9:00 Leibundgut Introduction
9:10 Huelamo Polarimetric observations of protoplanetary disks in TW Hydrae: the NAOS-CONICA view
9:40 Melo Evidence for disk-locking among the low-mass members of the Orion Nebular cluster?
10:10 Nürnberger Exciting new vistas on the formation of high mass stars
10:40 Coffee break
11:00 Brooks IRAS 16547-4247 - Detection of a collimated jet towards a high-mass protostar
11:30 Clarke Searching for planets around white dwarfs
12:00 Hartung The NACO-SDI: a novel Simultaneous Differential Imager for the direct imaging of giant extra-solar planets
12:30 Dall Spectroscopic studies of variable stars
13:00 Lunch
14:00 Billeres Pulsations on old stars: small review about the recent advances
14:30 Schmidtbreich The old-novae project
15:00 Mason H-alpha O242-2802: a candidate CV which indeed is a short orbital period one
15:30 Coffee break
16:00 Depagne Sulfur in the early ages of our Galaxy
16:30 Zoccali The Stellar Population of the Galactic Bulge
17:00 Vannier High-precision color-differential phase in interferometry. Why and how ?

Wednesday, 5 November

- 9:00 Cioni AGB stars in the Magellanic Clouds and in other Local Group Galaxies
9:30 Foellmi Hydrogen in single early-type Wolf-Rayet stars in the SMC: the clue for massive star formation
10:00 Larsen Young Star Clusters in Nearby Galaxies
10:30 Coffee break
10:45 Ivanov Dissecting Starbursts - New Tools in the Near Infrared
11:15 Rejkuba Everything you ever wanted to know about the nearest giant elliptical galaxy
11:45 Galliano Molecules and dust in NGC1068
12:15 Verdoes The centers of ellipticals and triggering of nuclear activity
12:45 Lunch
14:30 Discussion of Fellowship Programme

Thursday, 6. November

- 9:00 Cretton Dark matter in galaxies studied through dynamical modelling
9:30 Hau The kinematics of the giant halos of Brightest Cluster Galaxies
10:00 Zwaan The local large-scale structure from HIPASS
10:30 Coffee break

10:45	Liske	The Millennium Galaxy Catalogue
11:15	Gandhi	Lessons from follow-up of deep Chandra and XMM-Newton X-ray surveys
11:45	Ettori	Comparing local and high-z galaxy clusters: physical properties and scaling laws
12:15	Lombardi	Strong lensing mass models of high-redshift clusters of galaxies
12:45	Lunch	
14:30	De Breuck	Multi-wavelength observations of high redshift radio galaxies and their surrounding proto-clusters
15:00	Vreeswijk	Probing high-redshift sites of star formation with gamma-ray bursts
15:30	Coffee break	
15:45	Daddi	Observational clues on galaxy evolution from $z \sim 0.5$ to $z \sim 6.5$
16:15	Wold	Overdensities of Extremely Red Objects in the fields of High-redshift quasars
16:45	Vaisanen	Resolving the Cosmic Infrared Background