

PERSONNEL MOVEMENTS

International Staff

(October – December 2000)

ARRIVALS

EUROPE

ALMAGRO GARCIA, Susana (E), Secretary/Adm. Employee
ARSENAULT, Robin (CDN), Optical Engineer/Physicist
BONNET, Henri (F), Optical Engineer/Physicist
DI FOLCO, Emmanuel (F), Coopérant
HUMMEL, Wolfgang (D), Astronomical Data Quality Control Scientist
JERAM, Bogdan (Slovenian), Software Engineer
KASPER, Markus (D), Optical Engineer/Physicist
PANCINO, Elena (I), Student
PRIMAS, Francesca (I), User Support Astronomer
RAHMER, Gustavo (RCH), CCD System Engineer
ROMANIELLO, Martino (I), User Support Astronomer

CHILE

BILLERES, Malvina (F), Fellow
CABANAC, Rémi (F), Fellow
DELSANTI, Audrey (F), Student
DOUBLIER, Vanessa (F), Operations Staff Astronomer
FAURE, Cécile (F), Student
GALLIANO, Emmanuel (F), Coopérant

DEPARTURES

EUROPE

BENOIST, Christophe (F), EIS Associate
CLOSE, Laird (CDN), Adaptive Optics Instrument Scientist

KEMP, Robert (UK), Application Software Designer
MEYLAN, Georges (CH), Astronomer
MICHEL, Alain (F), Optical Engineer
RITE, Charles (Brazilian), EIS Associate
SCHIRMER, Michael (D), EIS Associate
TOKOVININE, Andrei (Russian), Associate
VAN BEMMEL, Ilse (NL), Student
VAN ECK, Sophie (B), Fellow
VIARD, Elise (F), Student
VIEZZER, Rodolfo (I), Associate

CHILE

HÖÖG, Torbjörn (S), Mechanical/Electrical Engineer

Local Staff

(October – November 2000)

ARRIVALS

ROBINSON, William, Mechanical Engineer, Santiago
RIQUELME, Miguel, Instrumentation Technician, Paranal

DEPARTURES

RAHMER BASS, Gustavo, Optical Detector Engineer, Paranal
ROJAS, Roberto, Ing. Ejec. en Computación, Paranal
URRUTIA, Cristian, Human Interface Programmer, La Silla

Scientific Preprints

(October – December 2000)

1393. V.D. Ivanov, J. Borissova, L. Vanzi: Deep Infrared Photometry of New Galactic Globular Clusters. *A&A*.
1394. L. Vanzi, L.K. Hunt, T.X. Thuan, Y.I. Izotov: The Near-Infrared View of SBS 0335-052. *A&A*.
1395. F. Primas, M. Asplund, P.E. Nissen, V. Hill: The Beryllium Abundance in the Very Metal-Poor Halo Star G 64–12 from VLT/UVES Observations. *A&A*.
1396. E. Scannapieco and T. Broadhurst: The Role of Heating and Enrichment in Galaxy Formation. *ApJ*.
1397. S. Mei, D. Silva, P.J. Quinn: VLT Deep I-Band Surface Brightness Fluctuations of IC 4296. *A&A*.
1398. D.A. Erasmus and M. Sarazin: Forecasting Precipitable Water Vapour and Cirrus Cloud Cover for Astronomical Observations: Satellite Image Processing Guided by Synoptic Model Dissemination Data. *SPIE* 4168 - Barcelona - 25–29 September 2000, p. 1.
1399. R. Tüllmann, R.-J. Dettmar, M. Soida, M. Urbanik, J. Rossa: The Thermal and Non-Thermal Gaseous Halo of NGC 5775. *A&A*.
1400. C. Lidman, F. Courbin, J.-P. Kneib, G. Golse, F. Castander, G. Soucail: Exploring the Gravitationally Lensed System HE 1104–1805: VLT Spectroscopy of the Lens at $z = 0.729$. *A&A*.
1401. F. Comerón: A Gould-Belt-like Structure in M 83. *A&A*.
1402. R. Siebenmorgen and E. Krügel: The Protostellar System HH108MMS. *A&A*.
1403. J. Vernet et al.: Radio Galaxies at $z \sim 2.5$: Results from Keck Spectropolarimetry. *A&A*.
1404. F. Comerón, J. Torra, R.A. Méndez, A.E. Gómez: Possible Star Formation in the Halo of NGC 253. *A&A*.
1405. P. Petitjean, R. Srianand, C. Ledoux: Molecular Hydrogen and the Nature of Damped Lyman- Systems. *A&A*.
1406. H.W.W. Spoon et al.: The Obscured Mid-Infrared Continuum of NGC 4418: a Dust- and Ice-Enshrouded AGN. *A&A*.
1407. D. Hutsemékers and H. Lamy: Confirmation of the Existence of Coherent Orientations of Quasar Polarization Vectors on Cosmological Scales. *A&A*.

ESO Workshop Proceedings Still Available

Most ESO Conference and Workshop Proceedings are still available and may be ordered at the European Southern Observatory. Some of the more recent ones are listed below.

No.	Title	Price
50	Handling & Archiving Data from Ground-based Telescopes. Trieste, Italy, April 21–23, 1993. M. Albrecht & F. Pasian (eds.)	DM 35.–
51	Third CTIO/ESO Workshop on “The Local Group: Comparative and Global Properties”. La Serena, Chile, 25–28 January 1994. M. Albrecht and F. Pasian (eds.)	DM 35.–
52	European SL-9 Jupiter Workshop. February 13–15, 1995, Garching, Germany. R. West and H. Bönnhardt (eds.)	DM 80.–
53	ESO/ST-ECF Workshop on “Calibrating and understanding HST and ESO instruments”, Garching, Germany. P. Benvenuti (ed.)	DM 60.–
54	Topical Meeting on “Adaptive Optics”, October 2–6, 1995, Garching, Germany. M. Cullum (ed.)	DM 80.–
55	NICMOS and the VLT. A New Era of High Resolution Near Infrared Imaging and Spectroscopy. Pula, Sardinia, Italy, May 26–27, 1998	DM 20.–
56	ESO/OSA Topical Meeting on “Astronomy with Adaptive Optics – Present Results and Future Programs”. Sonthofen, Germany, September 7–11, 1999. D. Bonaccini (ed.)	DM 100.–
57	Bäckaskog Workshop on “Extremely Large Telescopes”. Bäckaskog, Sweden, June 1–2, 1999. T. Andersen, A. Ardeberg, R. Gilmozzi (eds.)	DM 60.–