

## Personnel Movements

1 April–30 June 2006

### Arrivals

#### Europe

Andreani, Paola (I)	European ARC Manager
Comendador Frutos, Laura (E)	Administrative Assistant
Cristiani, Silvia (I)	Secretary/Administrative Employee
De Breuck, Carlos (B)	APEX Support Astronomer
Duhr, Linda (NL)	Secretary/Assistant
Erm, Toomas (S)	Electronics Engineer
Gobat, Raphael (CH)	Student
Heissenhuber, Florian (D)	Network Specialist
Kiekebusch, Mario (RCH)	Software Engineer
Lorch, Henning (D)	Software Engineer
Lowery, Simon (GB)	Communications Specialist
Malapert, Jean-Christophe (F)	Software Engineer
Naets, Thomas (B)	Internal Auditor
Pedicelli, Silvia (I)	Student
Randall, Suzanna (GB)	Fellow
Saitta, Francesco (I)	Student
Shida, Raquel Yumi (BR)	Student
Toft, Sune (DK)	Fellow

#### Chile

Andersson Lundgren, Andreas (S)	Operations Astronomer
Gil, Carla (P)	Fellow
Herrera, Leonardo (RCH)	Electronic Engineer
Jimenez, Nestor (RCH)	Telescope Instruments Operator
Le Bouquin, Jean Baptiste (F)	Fellow
Monaco, Lorenzo (I)	Fellow
Morell, Merilio (RCH)	Telescope Instruments Operator
Nuernberger, Dieter (D)	Operations Astronomer
Reveret, Vincent (F)	Operations Astronomer
Sana, Hugues (B)	Fellow
Valdes, Guillermo (RCH)	Software Engineer
Wright, Andrew (GB)	Network/Communications Specialist

### Departures

#### Europe

Pierfederici, Francesco (I)	Software Engineer
Quinn, Peter (AUS)	Head of Data Management and Operations
Quiros-Pacheco, Fernando (MEX)	Student
Vossen, Gisela (D)	Administrative Assistant Purchasing

#### Chile

Borissova, Jordanka (BG)	Astronomer
Dall, Thomas (DK)	Fellow
Del Burgo, Stephan (F)	Optical Engineer
Jakoboski, Julie (USA)	Student
Saldias, Christian (RCH)	System Administrator

## List of Proceedings from the ESO Astrophysics Symposia

Volume	Title	Editors
(foreseen for August) 2006	Chemical Abundances and Mixing in Stars in the Milky Way and its Satellites	Sofia Randich, Luca Pasquini
2006	Planetary Nebulae Beyond the Milky Way	Letizia Stanghellini, Jeremy R. Walsh, Nigel G. Douglas
2005	Growing Black Holes: Accretion in a Cosmological Context	Andrea Merloni, Sergei Nayakshin, Rashid A. Sunyaev
2005	High Resolution Infrared Spectroscopy in Astronomy	Hans-Ulrich Käuffi, Ralf Siebenmorgen, Alan F. M. Moorwood
2005	Multiwavelength Mapping of Galaxy Formation and Evolution	Alvio Renzini, Ralf Bender
2005	Science with Adaptive Optics	Wolfgang Brandner, Markus Kasper
16/2003	Astronomy, Cosmology and Fundamental Physics	Peter A. Shaver, Luigi Di Lella, Alvaro Giménez
15/2004	Toward an International Virtual Observatory	Peter J. Quinn, Krzysztof M. Górski
14/2003	Extragalactic Globular Cluster Systems	Markus Kissler-Patig
13/2003	From Twilight to Highlight: The Physics of Supernovae	Wolfgang Hillebrandt, Bruno Leibundgut
12/2003	The Mass of Galaxies at Low and High Redshift	Ralf Bender, Alvio Renzini
11/2003	Lighthouses of the Universe: The Most Luminous Celestial Objects and Their Use for Cosmology	Marat Gilfanov, Rashid A. Sunyaev, Eugene Churazov
10/2003	Scientific Drivers for ESO Future VLT/VLTI Instrumentation	Jacqueline Bergeron, Guy Monnet
9/2003	The Origin of Stars and Planets: The VLT View	João F. Alves, Mark J. McCaughrean
8/2003	Gamma-Ray Bursts in the Afterglow Era	Enrico Costa, Filippo Frontera, Jens Hjorth
7/2003	Deep Fields	Stefano Cristiani, Alvio Renzini, Robert E. Williams
6/2003	Mining the Sky	Anthony J. Banday, Saleem Zaroubi, Matthias Bartelmann