

Personnel Movements

1 January–31 March 2007

Arrivals

Europe

| | |
|-------------------------------------|------------------------|
| Correia Nunes, Paulo (P) | Software Engineer |
| Pedicelli, Silvia (I) | Student |
| Stoehr, Felix (D) | Software Engineer |
| Marx, Beate (D) | Database Administrator |
| Madec, Pierre-Yves (F) | Optical Engineer |
| Dinkel, Andrea (D) | Secretary |
| Jolley, Paul (GB) | Mechanical Engineer |
| Sierra González, María del Mar (ES) | Software Engineer |
| Hewitson, Jennifer (D) | Secretary |
| Sahlmann, Johannes (D) | Student |

Chile

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|----------------------------------|--------------------------|
| Cerda, Claudia Silvina (RCH) | Accounting Clerk |
| Lira, Luis Felipe (RCH) | Chilean Affairs Officer |
| Celedon, Karina (RCH) | Logistics Assistant |
| Figueroa, José (RCH) | Mechanical Technician |
| Avanti, Juan Carlo (RCH) | Accountant |
| Adriazola, Patricia (RCH) | Administrative Assistant |
| Rodríguez, Paula Valentina (RCH) | Public Relations Officer |

Departures

Europe

| | |
|--------------------------|---------------------------------------|
| Nilsson, Kim (S) | Student |
| Verinaud, Christophe (F) | General Engineer |
| Lapeyre, Pascal (F) | Antenna Production Engineer |
| Wirestrand, Krister (S) | Head of Control & Instrument Software |
| Scales, Kevin (USA) | Optical Engineer |
| Donino, Gabriele (I) | Software Engineer |
| Szasz, Gabriel (SK) | Student |

Chile

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|------------------------|--------------------------|
| Horst, Hannes (D) | Student |
| Bagnulo, Stefano (I) | Operations Astronomer |
| Depagne, Eric (F) | Fellow |
| Stefanon, Mauro (I) | Operations Scientist |
| Araya, Alejandra (RCH) | Administrative Assistant |
| Edmunds, Ann (RCH) | Administrative Assistant |

List of Proceedings from the ESO Astrophysics Symposia

| Volume | Title | Editors |
|---------|--|--|
| 2007 | Exploring the Cosmic Frontier: Astrophysical Instruments for the 21st Century | Andrei P. Lobanov, J. Anton Zensus, Catherine Cesarsky, Phillip J. Diamond |
| 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 Käufl, 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 |

New Editor

It is an honour and a challenge to take up the editorship of the Messenger at this time of ESO's expanding role in European and worldwide astronomy. In order to mark the change, we have made a few adjustments to the appearance without

departing from the overall style that Peter Shaver had evolved during his term as editor. I would like to thank Peter for gently coaching me into the position and Jutta Boxheimer, the technical editor, for the high quality of the layout.

Jeremy R. Walsh