

Personnel Movements

Arrivals (1 January–31 March 2012)

Europe	
Allouche, Fatme (RL)	Instrumentation Engineer
Correia dos Santos, Paula Cristina (P)	Software Engineer
Tobar Carrizo, Rodrigo Javier (RCH)	Software Engineer
Tromp, Arnout (NL)	Head of Contracts and Procurement
Chile	
Garrido, Hernan (CO)	Student
Parraguez, Diego (RCH)	Telescope Instruments Operator
Rodón, Javier Adrián (AR)	Fellow
Romero, Rodrigo (RCH)	Telescope Instruments Operator
Tyndall, Amy (GB)	Student

Departures (1 January–31 March 2012)

Europe	
Ahumada, Andrea Veronica (AR)	Fellow
Dall, Thomas (DK)	User Support Astronomer
Lablanche, Pierre-Yves (F)	Student
Nielsen, Lars Holm (DK)	Advanced Projects Coordinator
Pedretti, Ettore (I)	Instrument Scientist
Richichi, Andrea (I)	Instrument Scientist
Chile	
Amira, Maria Soledad (RCH)	Administrative Assistant
Carrasco, Mauricio (RCH)	Student
Drass, Holger (D)	Student
Gutierrez, Fernando (RCH)	Electronics Engineer
Kuo, Caterina (RCH)	Procurement Clerk
Medina, Rolando (RCH)	Electronics Engineer
Nürnbergger, Dieter (D)	Operations Astronomer
Olivares, Manuel (RCH)	Telescope Instruments Operator

ESO/B. Tafreshi/TWAN (twanight.org)



The crescent Moon setting over the Paranal Observatory in Chile. The earthshine, which is sunlight scattered off the earth and illuminating the lunar disc, is well seen, as are the planets Mercury and Venus. See Release eso1210 for more details.

Caption to image on page 54 and 55: Near-infrared colour image of the Carina Nebula (NGC 3372) taken with HAWK-I on the VLT. Images in *J*-, *H*- and *K_s*-bands were combined (colour-coded blue, green and red respectively). The bright star to lower left (south-east) is the massive binary η Carinae. The region to the north-west with many dust clouds is very actively forming stars. More details can be found in Release eso1208 and in the paper by T. Preibisch et al. (A&A, 530, A34, 2011).