

1005. P. Dubath and G. Meylan: High-Resolution Kinematical Mapping of the Core of the Globular Clusters M15 = NGC 7078. *Astronomy and Astrophysics*.
1006. M. Della Valle, I.F. Mirabel and L.F. Rodríguez: The Optical and Radio Counterpart of the X-Ray Nova Oph 1993. *Astronomy and Astrophysics*.
1007. J. Storm, B.W. Carney and D.W. Latham: Distances and Luminosities for RR Lyrae Stars in M5 and M92 from a Baade-Wesselink Analysis. *Astronomy and Astrophysics*.
1008. G.C. Van de Steene and A.A. Zijlstra: On an Alternative Statistical Distance Scale for Planetary Nebulae. *Astronomy and Astrophysics*.
1009. F. La Franca et al.: Deep VLA Observations of an Optically Selected Sample of Intermediate Redshift QSOs and the Optical Luminosity Function of the Radio Loud QSOs. *The Astronomical Journal*.
1010. G. Bertin et al.: A Search for Dark Matter in Elliptical Galaxies: Radially Extended Spectroscopic Observations for Six Objects. *Astronomy and Astrophysics*.
1011. S. Pellegrini: ROSAT PSPC Observation of the X-Ray Faint Early-Type Galaxy NGC 5866. *Astronomy and Astrophysics*.

### Technical Preprints

63. VERY LARGE TELESCOPE (Instrumentation in Astronomy VIII). Papers submitted to S.P.I.E.'s 1994 Symposium on Astronomical Telescopes and Instrumentation for the 21st Century. 13–18 March 1994, Kona, Hawaii, U.S.A.
64. VERY LARGE TELESCOPE (Advanced Technology Optical Telescopes V). Papers submitted to S.P.I.E.'s 1994 Symposium on Astronomical Telescopes and Instrumentation for the 21st Century. 13–18 March 1994, Kona, Hawaii, U.S.A.
65. VERY LARGE TELESCOPE (Amplitude and Intensity Spatial Interferometry; Adaptive Optics in Astronomy). Papers submitted to S.P.I.E.'s 1994 Symposium on Astronomical Telescopes and Instrumentation for the 21st Century. 13–18 March 1994, Kona, Hawaii, U.S.A.

## STAFF MOVEMENTS

### Arrivals

#### Europe

AHRA, Margarete (AUS), Administrative employee (Pers.)  
 BIANCAT MARCHET, Fabio (I), Electronics Engineer  
 CHIESA, Marco (I), Software Engineer  
 CHIOZZI, Gianluca (I), Software Engineer  
 CROCKER, James (USA), Head of Programme Office  
 CUBY, Jean-Gabriel (F), Paid Associate  
 DUHOUEY, Philippe (F), Software Engineer  
 FORSTMANN, Pierre (F), Software Engineer  
 HERLIN, Thomas (DK), Software Engineer  
 KAPER, Lex (NL), Fellow  
 KNUDSTRUP, Jens (DK), Software Support Engineer  
 KRETSCHMER, Gerhard (D), Mechanical Engineer  
 NASTVOGEL-WÖRZ, Michael (D), Software Engineer  
 MANIL, Emmanuel (F), System Engineer  
 PHAN, Duc Thanh (B), Software Engineer

RÖNNBACK, Jari (S), Fellow  
 SANDROCK, Stefan (D), Software Support Engineer  
 SPYROMILIO, Jason (GB), Infrared Astronomer  
 THIMM, Guido (D), Fellow

### Chile

BENETTI, Stefano (I), Fellow  
 CHATZICHRISTOU, Eleni (GR), Student  
 KOWASCH, Wolfgang (D), Civil Engineer (Cerro Paranal)  
 LEMKE, Roland (D), Paid Associate (SEST)  
 LUNDQVIST, Göran (S), Paid Associate (System Analyst)

### Departures

#### Europe

MARCONI, Gianni (I), Fellow  
 MATTEUCCI, Francesca (I), Paid Associate  
 VAN DER WERF, Paul (NL), Fellow

#### Chile

GREBEL, Eva (D), Student

## ESO Publications Still Available

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### Proceedings

No.	Title and year of publication	Price
41	Fourth ESO/ST-ECF Data Analysis Workshop, 1992	DM 25.—
42	Progress in Telescope and Instrumentation Technologies, 1993	DM 90.—
43	Astronomy from Large Data Bases II, 1993	DM 70.—
44	Science with the Hubble Space Telescope, 1993	DM 80.—
45	Structure, Dynamics and Chemical Evolution of Elliptical Galaxies, 1993	DM 90.—
46	Mass Loss on the AGB and Beyond, 1993	DM 70.—
47	Fifth ESO/ST-ECF Data Analysis Workshop, 1993	DM 30.—
48	ICO-16 Satellite Conference on Active and Adaptive Optics, 1994	DM 90.—

### Other Publications

<b>ESO's Early History: The European Southern Observatory from Concept to Reality</b> (A. Blaauw), 1991	DM 25.—
<b>The Strasbourg-ESO Catalogue of Planetary Nebulae, Part I and II</b> (eds. A. Acker, F. Ochsenbein, B. Stenholm, R. Tylenda, J. Marcout, C. Schohn), 1992	DM 135.—

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– agreements are taken on the terms and conditions of delivery.

Assignment will be made mainly by taking into account the order of presentation of the formal request and by giving priority to astronomical institutes in the ESO Member States.

F. PALMA, ESO

ESO Reference	Manufacturer	Description	Model	S/N	Year of manufacture
C30	Digital Equipment	Micro Vax	MVAX II	870342446	1987
MT26	Digital Equipment	Tape Unit TU 81	TU81E-CB	KB01212	1986
D46	Digital Equipment	Disk Drive RA 81	RA81-HD	KB22207	1987
D52	Digital Equipment	Disk Drive RA 81	RA81-AD	KB09171	1987
D53	System Industries	Disk Drive 906 MByte	SI93	4947	1988
D67	System Industries	Disk Drive 906 MByte	SI93	20532	1989
D71	System Industries	Disk Drive 906 MByte	SI93	500834	1990
D72	System Industries	Disk Drive 906 MByte	SI93	508839	1990
V1	Versatek	Printer Plotter	V80-711	B521198	1981
V4	Versatek	Printer Plotter	V80-711	B541162	1981
V5	Versatek	Printer Plotter	V80-211	C531680	1982
V6	Versatek	Printer Plotter	V80-211	B621095	1986
LA15	Agfa	Laser Printer	P3400PS	9P00315	1989
LA18	Agfa	Laser Printer	P3400PS	85220	1989
LA19	Agfa	Laser Printer	P3400PS	9P00190	1989
LA20	Agfa	Laser Printer	P3400PS	85498	1989
LA5	Agfa	Laser Printer P400PS	9350/190	73247	1988
NB13	NBI-BTO	Laser Printer	4045	3203002636	1988
W2	Wang	Phoenix Disk	2266V2	PB6208	1984
W3	Wang	Phoenix Disk	2266V2	ZV1917	1986
W4	Wang	Storage Cabinet	2295V-CO	UO2930	1988
TK1	Tektronix	Colour Terminal	4111	B021151	1986
TK4	Tektronix	Colour H/Copy	4692	B013226	1986
HC3	Seiko	Hardcopy device A3	CH-5312S	73B414A	1987
CC2	Seiko	Hardcopy controller A3 cont	CH-501F	60A393C	1987
	Hewlett Packard	Disk Drive 614120	HP7920	2126A03547	
LP3	Hewlett Packard	Printer	2631A	1841A04BO	1981
T35	Hewlett Packard	Graphics Terminal	2648A	2016F01302	1981
HC1	Honeywell	Printer	4VIEODTO	130006JAJ84	1983
LP6	Centronics	Printer	6600	D8K0096	1978
LP7	Centronics	Printer	6600	043003	1980
LP11	Centronics	Printer	6080	241006	1981
XT1	NCD	x Terminal	16P1E	936SF004TL1	1989
XT0	NCD	x Terminal	192P2E	313125	1989
	Phillips	Black/white Monitor			1988
DG1	Hewlett Packard	Digitizer	9874A	1811A01607	1982
LP17	TAB	Matrix Printer	GE8232A	13009651	1983
PC107	Olivetti	PC286	M290	7134112	1988
PC104	Olivetti	PC286	M280	2143496	1987
C14	Hewlett Packard	21MX Computer	2112A	1621F00321	1979
C10	Hewlett Packard	21MX Computer	2112A	1706F00401	1979
WS101	Texas Inst.	Explorer Workstation	2,249E+10	2342370002	1987
M18	Philips	B/W Monitor	LDH2122	14505	1982
M9	Philips	B/W Monitor	LDH2123	11714	1982
M5	Cotron	B/W Monitor	PM50B	111813	1978
M6	Cotron	B/W Monitor	IM50b	111812	1978
T56	Hewlett Packard	Terminal	2645A	2203F13490	1982
T50	Hewlett Packard	Terminal	2645a	2121F12222	1982
T51	Hewlett Packard	Terminal	2645a	2121F12223	1982
	Hewlett Packard	Desk Jet	2225BB	2737S02317	1987
	Hewlett Packard	Desk Jet	2225BB	2610S00031	1986
	Hewlett Packard	Desk Jet	2225BB	2442S00389	1984
PC12	IBM	PC	8350021	552100853	1987
M38	Philips	B/W Monitor	LDH2154	502850	1988
C45	DEC	VAX Station	3100	VL95002616	1989
	DEC	VAX Station	3100	AY92200713	
T8	Hewlett Packard	Terminal	2645A	1649A00823	1976