Programmes Approved for Period 55

Key Programmes

ESO No.	Names of Pls	Title of submitted programme	Telescope
1-003-43K	de Lapparent et al.	A redshift survey of galaxies with z ≤ 0.6 using multi-slit spectroscopy	NTT
1-023-49K	Böhringer et al.	Redshift survey of ROSAT clusters of galaxies	2.2-m
4-004-51K	Turatto et al.	A photometric and spectroscopic study of supernovae of all types	3.6-m, NTT, 2.2-m. 0.9-m Du
9-002-49K	Epchtein et al.	Deep near-infrared survey of the southern sky (DENIS)	1-m
9-004-51K	Ferlet et al.	Is our halo dark matter made of compact objects?	GPO

D-0039 Abbort/Hasevell/Patterson Disk procession in ultrashort-period celadysmic variables d-am Durch C-0022 1.4-m CAT D-075 Actem/Koppen/Stainska/Stainbark/ D-076 Actem/Koppen/Stainska/Stainbark/ D-0778 1.4-m CAT C-0021 Actem/Koppen/Stainska/Stainbark/ D-0778 Actem/Koppen/Stainska/Stainbark/ D-0778 1.4-m CAT C-0016 Ageorges/Eckart/Outrenbach Sharp Imaging and Jolainstoy of reflection nebulae NTT E-0739 Alcal&Bouvier/Covinor/Kautter/Magezzi/ Matri/Tebolo/Taranegra/Michimant Two-dimensional polarisation observation of highly Darlined young solid cobjects NTT E-0739 Alcal&Bouvier/Covinor/Kautter/Magezzi/ Matri/Tebolo/Taranegra/Michimant Two-dimensional polarisation observation of highly Darlined young solid cobjects NTT E-0739 Alcal&Bouvier/Covinor/Kautter/Magezzi/ Matri/Tebolo/Taranegra/Michimant Two-dimensional polarisation observation of the custoring of quasars 3.6-m A-0768 Actor Taranegra/Michimant Actor Taranegra/Michimant 0.5-m P-0654 Alcal/Strat/Wachauser/Strate/Covinor/Kautter/Magezzi/ Variables 0.5-m 5.5-m D-0770 Augustai/Abbour/En/Cov/Ammant Covinor Strategra/Michimant 0.5-m 5.5-m D-0652 Badde	ESO No.	Names of PIs (in alphabetical order)	Title of submitted programme	Telescope
E-0555 Achmad/Lameric The mechanism of mass loss in A. F. G. Supplants 1.4-m CAT 0-0775 Acker/K0per/Stasinska/Sterholm/ Durand Aetis/Waelkens Wood identification in the rapidly rotating β Cephei stars 1.4-m CAT 0-0776 Acts/Waelkens Wood identification in the rapidly rotating β Cephei stars 1.4-m CAT 0-0776 Actas/Waelkens Samuelland Mathematics NTT 0-0738 Actas/Bouvier/Covino/Krauter/Magazzi/ Matri/Tebolo/Franagra/Wohrman Two-dimensional polarisation observation of big/y polarised young stellar objects NTT 0-0789 Actas/Sterz/Meuriauser/Schmit/ Matri/Tebolo/Franagra/Wohrman Study of the evolution of the dustering of quasars 3.6-m 0-0789 Anderstranegra Actor MultiPolacy Network and ration in low-mass 3.6-m 0-0784 Anderstranegra Actor MultiPolacy Network and ration of the dustering of quasars 3.6-m 0-0701 Augusteijn/Abbot/Hauter/van Paradijs Accomparative study of disk and halo catac/smit 0.9-m Durch 0-0702 Baade/Stell/Cuypers Order Paragra 0.5-m 1.5-m 0-0416 Bettranegra Accomparative study of disk and halo catac/smit 0.9-m Durch 0-052 </td <td></td> <td></td> <td></td> <td></td>				
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B-0308 Calvani/Sulentic/Zwitter/Marziani The very broad line region in active galactic nuclei 1.5-m B-0954 Campusano/Clowes Testing a galaxy excess in the direction of the largest known quasar group NTT	A-0607	Cacciari/Federici/Held/Stanghellini	A spectroscopic study of the globular clusters in the	3.6-m
			The very broad line region in active galactic nuclei Testing a galaxy excess in the direction of the largest	
	E-0014	Carrasco/Loyola		0.5-m

ESO No.	Names of PIs (in alphabetical order)	Title of submitted programme	Telescope(s)
E-0874	Casanova/Montmerle/Gregorio- Hetem/Martín/Bouvier	A large-scale spectroscopic survey of ROSAT-discovered T Tauri candidates in the ρ Oph star forming region	1.5-m
E-0685	Cayrel/Nissen/Beers/Spite F./Spite M./Andersen/Nordström/Barbuy	Survey of very metal-poor stars in the Galaxy	NTT, 1.5-m
4-0515 4-0887	Chiosi/Ortolani/Vallenari/Bertelli Clements/Saunders/Mobasher/ Sutherland/Kraan-Korteweg/ Maddox/Rowan-Robinson/ Bottinelli/Tully	Star formation of dwarf galaxies of the Local Group Inclinations and extinctions for nearby IRAS galaxies	NTT 0.9-m Dutch
4-0890	Clements/Saunders/Mobasher/ Sutherland/Kraan-Korteweg/ Maddox/Rowan-Robinson/ Bottinelli/Tully	An all-sky K'-band Tully-Fisher survey of IRAS galaxies	2.2-m
-0891	Clements/Saunders/Mobasher/ Sutherland/Maddox/Mamon/ Rowan-Robinson/Tully	Identification of IRAS galaxies behind the southern Milky Way	2.2-m
3-0411	Clements/Saunders/Sutherland/ McMahon/Efstathiou/Rowan	Spectroscopy of candidate high <i>z</i> IRAS galaxies	3.6-m
۹-0480	Robinson/Lawrence Collins/Burke/Böhringer/Neumann/ Nichol/Romer/Sharples/Kron/Ulmer	A distant sample of X-ray selected galaxy clusters	3.6-m
D-0568 3-0544	Corporon/Lagrange/Böhm Courvoisier/Carrillo/Walter	A search for spectroscopic binaries among Herbig stars Observation of circumnuclear regions of Seyfert galaxies through infrared bands	1.4-m CAT 2.2-m
E-0334	Cuntz/Mandel/Kaufer/Wolf/ Ulmschneider/Brown	Chromospheric variability of selected K giants	0.5-m
D-0724 D-0330	Daems/Waelkens Danziger/Barlow/Liu/Storey	Mapping the accretion disk in the HD104901B system C, N and O abundances of planetary nebulae and H II regions from optical recombination lines	1.4-m CAT 1.5-m
D-0986	Danziger/Bouchet/Gouiffes/Lucy/ Fransson/Mazzali/Della Valle/ Chugai	SN 1987A	3.6-m, 2.2-m, 1.5-m Danish
A-0831 E-0565	Danziger/Carollo de Boer/Theisen/Geffert/Colin/	Infrared (IR) colour gradients in early-type galaxies Separating Population II from Population I SdB stars	2.2-m 3.6-m
-0623	Dauphole/LeCampion De Grandi/Molinari/Böhringer/ Chincarini	Photometric properties of X-ray selected clusters of galaxies	1.5-m Danish
3-0826)-0387	de Kool/Ulrich de Martino/Mouchet/Dhillon/Buckley/ Bonnet-Bidaud/Mukai	High-resolution spectroscopy of broad absorption line QSOs Infrared Spectroscopy of a sample of intermediate polars	NTT NTT
0608	de Winter	Detection of circumstellar material and mass-outflow indicators of young stellar objects of intermediate mass	0.9-m Dutch
0-0596	de Winter	Identifying star-grazing bodies in the close vicinity of young intermediate mass stars	1.4-m CAT
-0548	Di Martino/Barucci/Farinella/Cellino/ Migliorini/Lazzarin	Spectroscopic observations of family osteroids	1.5-m Danish
0-0819	Dieters/van Paradijs/Spreeuw/ Greenhill/Rutledge	Black hole candidates amongst the old novae	1.5-m Danish
3-0584 A-0856	D'Odorico/Cristiani/Fontana/Giallongo Doublier/Caulet/Comte	Deep imaging of primeval galaxies at <i>z</i> ~ 4.5 in the field around the high redshift QSO 1202-07 Blue and red photometry of blue compact galaxies at low	NTT 1.5-m
E-0016	Drossart/Forni/Benit/Beuzit/Bibring/	redshift Observations of the Jovian system at 4 microns with Come-	3.6-m
E-0024	Encrenaz/Lellouch Ducourant/Hawkins	On+ Measurement of parallaxes of 30 brown dwarf candidates	1.5-m Danish
0-0641 ∖-0018	Duerbeck/Leibowitz/Seitter/Shara Ebeling/Edge/Oliveira	What powers recurrent novae? Spectrophotometrical study of optically rich ACO clusters of galaxies featuring a pronounced lack of X-ray emission	3.6-m 3.6-m
-0687	Eckart/Genzel/Sams/Tacconi- Garman/Hofmann	Proper motions in the galactic centre	NTT
E-0777	Edvardsson/Feltzing/Gustafsson/ Lambert/Morell/Tomkin	Europium and Carbon in the galactic disk	1.4-m CAT
C-0908 F-0590	Eislöffel/Davis/Lioure/Smith Encrenaz/Schultz/d'Hendecourt/ Stuewe/Drossard	Which shocks in outflows from young stars? A monitoring of Jupiter in the Near-IR emissions of H ₂ and H ₃ +	NTT NTT
3-0409 \-0812	Falomo/Kotilainen Felenbok/Balkowski/Cayatte/Kraan- Korteweg/Woudt	Near-infrared imaging of flat spectrum radio quasars MEFOS guaranteed time: Search in the galactic plane towards the Great Attractor	2.2-m 3.6-m
-0835	Felenbok/Balkowski/Maurogordato/ Batuski/Olowin/Slinglend	MEFOS guaranteed time: Spectroscopy of two southern supercluster candidates	
-0943	Ferrari/Brahic/Lagage/Thebault/ Rotundi	Saturn's ring plane crossing: 17-micron observations	3.6-m
-0631	Ferrari/Bucciarelli/Massone/Lasker/ Postman/Le Poole/Lattanzi/Pizzuti	Photometric calibrators for the southern sky surveys	0.9-m Dutch
E-0326	Festin	Deep CCD photometry for determination of the IMF for the latest M-dwarfs	NTT
4-0901 2-0382	Freudling/Alonso/da Costa/Wegner Gehrz/Krautter	The peculiar motion of galaxies Measurement of the infrared angular diamaters of old nova shells	1.5-m, 1.5-m E 3.6-m, 2.2-m
3-0615 3-0616	Gerritsen/Barthel Gerritsen/Barthel	Probing starburst events in QSOs Infrared imaging of guasar host galaxies	NTT 2.2-m
B-0417	Giallongo/Petitjean/Fontana	The CIV content of the Lyman- α forest	NTT

ESO No.	Names of PIs (in alphabetical order)	Title of submitted programme	Telescope(s)
E-0764	Gratton/Carretta/Fusi Pecci/Ferraro	Spectroscopic observations of blue straggler progeny in	3.6-m, 1.5-m Da
E-0487	Gratton/Carretta/Sneden	globular clusters Mixing episodes during the RGB evolution of metal-poor stars	1.4-m CAT
E-0388	Grebel	Early evolution of the galactic bulge: Age abundances of bulge globular clusters	2.2-m
D-0704 3-0347	Grosbøl Grupe/Beuermann/Mannheim/Reinsch/	Radial velocity field in the Sagittarius spiral arm Spectropolarimetry of soft X-ray selected narrow-line	1.5-m, 0.5-m 3.6-m
3-0348	Thomas Grupe/Beuermann/Reinsch/Mannheim/	Seyfert 1 galaxies Short-time variability of soft X-ray selected narrow-line	1.5-m
E-0491	Thomas Guenther/Emerson/Folha	Seyfert 1 galaxies Spectro-photometry of T Tauri stars with known rotation	1.5-m, 0.5-m
D-0003	Häfner/Simon/Fiedler/Sturm	periods Binaries with early-type components	0.5-m
A-0525 3-0355	Hammer/Angonin-Willaime Hasinger/Schwope/Roth/Truemper/ Voges	Multiple spectroscopy of luminous arcs Optical study of a complete sample of bright ROSAT- selected AGN candidates	NTT 2.2-m
-0665	Hawkins	Infrared colours of very low mass stars and brown dwarfs	2.2-m
2-0674	Henning/Hoare/Hofner/Stecklum	High-resolution imaging of ultracompact H II regions with adaptive optics	3.6-m
0-0675	Heydari-Malayeri/Beuzit	Are there stars with a mass over 100 Mo in the Magellanic Clouds?	3.6-m
-0392	Hilker/Kissler	Strömgren metallicities of a large number of evolved stars in ω Centauri	1.5-m Danish
3-0610)-0475	Hjorth/Sørensen/Grundahl Hubrig/Mathys	Near IR observations of the gravitational lens candidate Magnetic fields in chemically peculiar double-lined spectroscopic binaries	NTT 3.6-m
3-0627 A-0429	Hutsemékers/Lamy/Remy/Van Drom lovino/Chincarini/Garilli/Maccagni/ Saracco	Spectropolarimetry of broad absorption line (BAL) QSOs A deep, infrared selected, galaxy sample	3.6-m 2.2-m
-0462	lovino/Oliveira/Hickson/Focardi/ MacGillivray	Morphology and dynamics of galaxies in dense environ- ments	1.5-m, 1.5-m Da
8-0730	Jakobsen/Picard	Searching for large-scale structure surrounding the rich absorption line guasar Q0122-380	3.6-m
-0582	Kaper/Baade/Fullerton/Gies/Henrichs/ Puls	A search for cyclical variability in O-star winds	1.4-m CAT
-0321	Karkoschka	Spatially resolved spectrophotometry of Jupiter, Saturn, and Uranus	1.5-m
-0534	Kavelaars/Brigdes/Jablonka/Sarajedini	CMDs for inadequately studied metal-poor galactic bulge globular clusters	1.5-m Danish
0-0459 1-0818	Koester/Allard Köhler/Wisotzki	Rotation velocities of white dwarfs Statistical investigation of a complete sample of Seyfert galaxies	3.6-m 1.5-m
-0008	Kohoutek	Investigation and search for variability of selected planetary central stars	0.9-m Dutch
-0366	Krautter/Evans/Scott	Nova abundances from infrared recombination lines	NTT
)-0379 ⁻ -0622	Krautter/Starrfield/Wagner Kueppers/Jockers/Chernova	Physical nature of galactic bulge novae in quiescence	NTT
-0622 -0932	Kueppers/Jockers/Chemova Kuijken/Franx	Imaging of oxygen and sulfur in the Io torus The recent merger remnant NGC 7252	2.2-m NTT
-0964	Kunkel/Zinnecker	Radial velocities and v sin <i>i</i> of Pre-Main Sequence stars in the ScoCen OB asociation	1.5-m Danish
-0934	Kunkel/Zinnecker/Schmitt	Optical and infrared photometry of Pre-Main Sequence X- ray sources in the ScoCen OB association	2.2-m, 1.5-m Da
-0894 -0361	Kunth/Schaerer/Meynet Kürster/Hatzes/Cochran/Dennerl/	Wolf-Rayet populations in starburst galaxies High-precision stellar radial velocities, Part VI	2.2-m !.4-m CAT
-0563	Döbereiner La Franca/Petitjean/de Lapparent/ Cristiani	QSO MgII absorption systems and large-scale structures	NTT
-0940 -0331	Lagage/Cabrit/Olofsson/Huldtgren Lagerkvist/Dahlgren/Lahulla/Williams/	10-micron spectro-imaging of young outflow sources Rotational properties and shapes of Hilda asteroids	3.6-m 0.9-m Dutch
-0512	Fitzsimmons Lagerkvist/Erikson/Magnusson/Piironen	Physical properties of asteroids with long rotational period	0.5-m
-0589 -0827	Lagerkvist/Lagerros/Jämsä/Schloerb Lagerkvist/Rickman/Magnusson/ Dahlgren/Lindgren/Erikson/Lagerros	Thermal light curves of asteroids Physical studies of trans-Neptunian objects	3.6-m NTT
-0588	Lagrange/Beuzit/Mouillet/Forveille/Vidal- Madjar/Ferlet/Lecavelier	Search for disks around Main Sequence (MS) stars using adaptive optics in the infrared	3.6-m
-0567	Lagrange/Corporon	Spectroscopic study of the TY CrA system	1.4-m CAT
-0834	Lai/Rouan/Lacombe/Gendron	High spatial resolution infrared imaging of starburst activity in AGNs	3.6-m
-0731	Le Borgne/Soucail/Bezecourt/Mellier/ Pelló	Redshift and spectral content of the distant galaxies sources of the arcs in CL2244-02, MS2137-23 and Abell 2104	NTT
-0635	Le Fèvre/Crampton/Dickinson	Clustering of galaxies around 3CR radio galaxies with 0.8 $\leq z \leq 1.4$	NTT
-0773	Leibundgut/Hamuy/Maza/Phillips/ Schommer/Smith/Suntzeff/Spyromilio/ Schmidt/Kirshner/Riess	Spectroscopy and photometry of distant supernovae	NTT, 1.5-m Da
-0481	Leinert/Weitzel/Eckart Leinert/Weitzel/Eckart	Very low mass multiple systems Spectral energy distribution of the components of LHS	NTT 3.6-m
-0492			

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ESO No.	Names of Pls (in alphabetical order)	Title of submitted programme	Telescope(s)
F-0828	Lindgren/Rickman/Tancredi/	Nuclear photometry of short-period comets	1.5-m Danish
A-0711 B-0757	Fernández/Licandro Longhetti/Rampazzo/Reduzzi Lutz/Genzel/Sternberg/Krabbe/Kunze	Nature of fine structure in early-type galaxies in pairs Probing stars in AGN and starburst galaxies by CO	1.5-m NTT
A-0833	Macchetto/Bender/Capaccioli/	bandhead spectroscopy Long-slit spectroscopy of gas-rich elliptical galaxies	3.6-m
A-0647	Pastoriza/Sparks Macchetto/Giavalisco/Madau/Steidel	Multi-colour medium-band imaging of cluster galaxies at redshift $z\approx 3.4$	NTT
A-0632 E-0770 F-0527	Macchetto/Sparks Magain/Hammida/Zhao Magnusson/Kwiatkowski/Erikson/	Geometric measurement of galaxy distances Cosmic scatter of heavy elements in halo stars CCD photometry of the near-Earth radar target asteroid	3.6-m 1.4-m CAT 0.9-m Dutch
B-0823	Piironen Marco/Tacconi-Garman/Alloin/Blietz/ Rouan	1991 JX Diffraction-limited L-, M-band studies of the Seyfert galaxies NGC 7469 and NGC 1068	3.6-m
B-0646	Marziani/Dultzin-Hacyan/Laurikainen/ Salo	The nature of super-winds in FIR strong galaxies	1.5-m Danish
D-0840	Mathys	Elemental abundances in A and B stars belonging to NGC 6231	NTT
E-0751	Mathys/Hubrig/Landstreet/Lanz/ Manfroid	Systematic search and study of Ap stars with magnetically resolved lines	1.4-m CAT
D-0737	Mathys/Hubrig/Landstreet/Lanz/ Manfroid	Magnetic field geometry in Ap stars with magnetically resolved lines	3.6-m
A-0560	Méndez/Arnaboldi/Capaccioli/Ford/ Freeman/Gerhardt/Hui/Kudritzki/ Quinn	Dynamics of the outer halos of normal elliptical galaxies	NTT
D-0736	Mereghetti/Kaper/Belloni/Haberl/ Voges	Spectroscopy of new Wolf-Rayet candidates discovered in the ROSAT All-Sky Survey	1.5-m
E-0543	Mermilliod/Mayor	Constraints on stellar formation from orbital elements of cluster binaries	1.5-m Danish
D-0452	Mermilliod/Raboud	Fundamental data on stellar formation: the young cluster NGC 6231	2.2-m
D-0451	Mermilliod/Raboud/Levato	Fundamental data on stellar formation: the young cluster NGC 6231	3.6-m
E-0975 B-0972 E-0978	Meylan/Bender/Jablonka/Spurzem Meylan/Courbin/Hammer/Magain Meylan/Dubath/Jorissen/Mayor	Is 47 Tucanae a collapsed-core globular cluster? Deep imaging of selected gravitationally lensed quasars Are the two high-velocity stars in the core of 47 Tucanae	NTT NTT NTT
D-0734	Mignani/Goldoni/Bignami/Caraveo	genuine cluster members? Optical studies of isolated neutron stars detected as high-	NTT
3-0700	Miley/van Ojik/Röttgering/Bremer	energy sources High-resolution study of the ionised gas in z > 2 radio	NTT
E-0557 E-0349 E-0656	Minniti Moehler/Heber/Rupprecht Molaro/Rebolo/Martín/Casares/	galaxies Kinematics of bulge giants and the formation of the Galaxy Spectroscopy of faint blue stars in NGC 6752 Lithium observations in the cool companions of black holes	3.6-m 2.2-m NTT
C-0936	Charles Molaro/Vladilo/Centurión	High-resolution observations of metal systems in bright	3.6-m
D-0952	Montmerle/Lagage/Cabrit	QSOs Spectral properties of UV/X-ray irradiated circumstellar dust around low- and intermediate-mass young stars	3.6-m
E-0591	Mürset/Dumm/Nussbaumer/Schild/ Schmutz	Rotation of red giants	1.4-m CAT
D-0552 A-0969 D-0526 E-0549 E-0479 D-0851 D-0849	Munari/Zwitter Näslund/Jörsäter Napiwotzki/Werner/Heber Neuhäuser/Alcalá/Sterzik/Schmitt North/Bétrix/Künzli Nota/Clampin/Schulte-Ladbeck/ Pasquali/Smith/Stroud Nota/Clampin/Sirianni	Spectrophotometric survey of possible cataclysmic variables Deep surface photometry of edge-on spiral galaxies A search for cool companions of CPN and PG 1159 stars Search for weak-line T-Tauri stars in CrA star-forming region Lithium in evolved metallic A-F stars Dynamical mapping and abundance analysis of the HR Carinae nebula Dynamical mapping and abundance analysis of the M1-67	1.5-m 1.5-m Danish 2.2-m 1.5-m 1.4-m CAT NTT NTT
A-0950	Östlin/Amram/Bergvall/Boulesteix/	nebula The velocity field of luminous blue compact galaxies	3.6-m
A-0800 E-0904	Masegosa/Feltzing/Källander Oliveira/Amram/Balkowski/Boulesteix Olofsson/Eriksson/Gustafsson/	$H\alpha$ velocity fields of galaxies in compact groups Imaging of circumstellar envelopes in resonance scattered	3.6-m 3.6-m, NTT
E-0467	Olander/Schwarz Ortolani/Guarnieri/Barbuy/Bica	light Near-Infrared observations of globular clusters in the galactic	2.2-m
E-0762 E-0425 E-0424 A-0005	Ortolani/Renzini/Rich Pasquini/Achmad Pasquini/Molaro Pellegrini/Böhringer/Danziger	bulge The galactic bulge population Absolute magnitudes of cool stars: the Wilson-Bappu law Li abundance in turnoff stars of NGC 6397 A study of a complete sample of galaxy clusters detected by ROSAT	NTT 1.4-m CAT NTT 3.6-m
A-0821	Petitjean/Smette/Surdej/Shaver/ Mücket/Remy	Structure of the Universe at low z from the Ly α gas	NTT
E-0779 A-0506	Pettersson/Edvardsson/Westerlund Piotto/Ferraro/Origlia/Palazzi	Lithium abundances and age of the ζ Scl open cluster Near-Infrared observations of Cepheids in Local Group	NTT, 0.9-m Dutch 2.2-m
D-0550	Pollacco/Schwarz/Bell/Aspin	galaxies Binary central stars of planetary nebulae: the progenitors of the cataclysmic variables?	NTT
E-0399	Poretti/Bossi/Mantegazza/Riboni/ Zerbi	Pulsation mode identification of the δ Sct star FG Vir	1.4-m CAT
C-0880	Pottasch/Manchado/García-Lario	Direct imaging and photometry of proto-planetary nebulae candidates	1.5-m Danish

ESO No.	Names of PIs (in alphabetical order)	Title of submitted programme	Telescope(s)
C-0916	Pottasch/Manchado/García-Lario	Infrared imaging and photometry of proto-planetary	2.2-m
\-0019	Queloz/Dubath/Mayor	nebulae candidates Search for an extended dark matter component in the Sculptor dwarf spheroidal galaxy	NTT
3-0666	Quirrenbach/Eckart/Genzel/Tacconi- Garman/von der Lühe	Diffraction-limited near-IR imaging of the nucleus of NGC 1068	NT⊤
-0698	Rafanelli/Richter/Lipovetsky/izotov/ Kohler/Wisotzki/Esposito/Radovich	Chemical abundances of blue compact galaxies from Hamburg-ESO Survey	1.5-m
-0564	Ramella/da Costa/Nonino/Geller/Smith/ Pellegrini	Redshift survey of a dense region of the southern sky	1.5-m
-0808	Randich/Schmitt	Investigating the early main sequence evolution of low- mass stars	1.5-m
-0319 -0662	Rauch/Werner Reduzzi/Rampazzo/Combes/Bonfanti	Neon abundance in PG 1159 stars Frequency of tidal distorsions in a complete sample of southern E+E pairs	3.6-m 3.6-m
-0811	Robertson/Leibundgut	Spectroscopic search for Lyman alpha emission in damped systems	NTT
-0516	Rönnback/Thimm/Hopp/Bergvall	A search for low surface-brightness galaxies with star- formation activity in the galaxy cluster A 3998	NTT
-0530 -0965	Ruiz Sahu	Luminosity function of cool white dwarfs The observed microlensing events towards the galactic bulge	3.6-m 3.6-m
-0864	Sams/Genzel/Eckart	High spatial and time resolution infrared studies of the superluminally expanding galactic source GRS1915+105	NTT
-0514 -0598	Saracco/Garilli/Iovino Schmutz/Folini/Mürset/Nussbaumer/ Schild/Walder	Optical multicolour luminosity function of field galaxies Doppler tomography of the wind-wind interaction zone in S-type symbiotic systems	0.9-m Dutch 1.4-m CAT
0466	Schmutz/Mürset/Nussbaumer/Schild	Orbital elements, M giant radius, and distance of symbiotic systems	1.4-m CAT
-0447 -0015	Shaver/Wall/Kellermann Sicardy/Arlot/Beuzit/Colas/Descamps/ Jorda/Lacombe/Poulet/Thuillot	A search for radio-loud quasars at $z > 5$ Imagery of Saturn ring plane crossing in May and August	3.6-m, 2.2-m 3.6-m
-0905 -0988 -0727	Siebenmorgen/Cimatti/Freudling Siebenmorgen/Krügel/Zeilinger/Freudling Smette/Williger/Petitjean/Surdej/Shaver/	Primordial dust in distant radio galaxies Probing the radiation field in active galaxies Extent of the Ly- α clouds	3.6-m 2.2-m NTT
0798	Mücket/Remy Stecklum/Eckart/Löwe/Hofner/Henning	High-resolution infrared interferometry of young, massive stars	NTT
-0532 -0317	Stein/Binggeli/Jerjen Sterken/Thé/Hensberge/Bruch/Wolf/ Jorissen/Vreux/Vogt	Dynamics of dwarf galaxies in the Centaurus cluster Long-term photometry of variables	0.9-m Dutch 0.5-m
-0574	Strom/Verbunt/Johnston	Emission from a radio/X-ray knot expelled by the Vela supernova	2.2-m
0313	Szeifert/Baschek/Gummersbach/Kaufer/ Wolf	Element abundances towards the galactic centre	0.9-m Dutch
0403	Tagliaferri/Cutispoto/Pallavicini/Pasquini/ Fleming	Spectroscopic and photometric studies of cool stars detected by WFC and EUVE	1.4-m CAT, 0.5-r
-0522	Telting/Groot/Henrichs/van Paradijs/	Accurate determination of v sin i of early-type stars	1.4-m CAT
-0430	Piters Tinney/Gemmo/Zinnecker/Hasinger/ Pietsch/Kahabka	The search for QSOs behind Local Group galaxies	NTT
-0753	Turon/Mermilliod/Gómez/Robichon/ Sellier/Guibert	Photometric calibration for open clusters observed with Hipparcos	1.5-m Danish
0719	Van de Steene/Jacoby	Abundance study of new planetary nebulae close to the galactic centre	1.5-m
-0712 -0945	Van de Steene/van Hoof/Waters van der Bliek/Schwarz/Nyman/Eriksson/	Imaging of suspected emerging planetary nebulae Symbiotics: ancient mass transfer just like in Ba stars?	3.6-m, NTT 1.4-m CAT
-0339	Gustafsson van der Hucht/Williams/Setia Gunawan/ Bouchet	Search and monitoring of eruptive Wolf-Rayet dust formation	2.2-m
-0520	van der Klis/Augusteijn/Berger/van Paradijs	IR counterparts of highly reddened low-mass X-ray binaries	2.2-m
-0572 -0709	van der Werf van Hoof/Van de Steene/Pottasch	$H\alpha$ emission from damped Lyman α systems Accurate abundance determination of CNO in planetary nebulae	NTT, 2.2-m 1.5-m
-0825 -0465	van Ojik/Bremer/Miley van Paradijs/Charles/Martin/Casares/van dar Hooft/van dar Klis/Augustain	Detailed imaging quasar host galaxies with Come-On+ Black hole candidates in quiescent soft X-ray transients:	3.6-m 1.5-m Danish
0469	der Hooft/van der Klis/Augusteijn van Paradijs/Charles/Martin/Casares/van der Hooft/van der Klis/Martin/	photometry Black hole candidates in qiescent soft X-ray transients: spectroscopy	NTT
-0448	Augusteijn van Paradijs/Leibundgut/Abbott/ Augusteip/Strom	Supernova light curves	0.9-m Dutch
-0023	Augusteijn/Strom van Paradijs/van der Hooft/Kouveliotou/ Talasa	A 10-micron minisurvey of low-mass X-ray binaries	3.6-m
-0722	Teleso Van Winckel/Waelkens/Waters	The circumstellar material of the binary high-galactic-	1.4-m CAT
-0602	Veen/van Genderen/van der Hucht	latitude supergiant HD 213985 Is WR46 (= HD 104994, WN3pec+?) a 1994L-like super-	1.5-m, 0.5-m
-0333	Venn/Kudritzki/Lennon/Husfeld	nova precursor? Looking for signs of its companion Spectral analyses of A-type supergiants in the SMC and the wind momentum-luminosity relationship for massive stars	3.6-m

ESO No.	Names of PIs (in alphabetical order)	Title of submitted programmes	Telescope
B-0540	Véron/Hawkins	Spectroscopy of variable guasar candidates	3.6-m
A-0797	Vigroux/Sauvage/Césarsky/Mirabel/ Lagage/Gallais	Detailed mid-infrared mapping of the central regions of Centaurus A	3.6-m
C-0929	Vladilo/Centurión/Càssola	The interstellar ¹² C/ ¹³ C towards Sco OB1: chemical inhomogeneities in the solar vicinity?	1.4-m CAT
B-0385	Wagner/Pfeiffer	Broad-band energy distributions of unidentified EGRET sources	1.5-m Danish
C-0696	Walsh/Clegg/Hui/Jacoby/Peletier/Walton	Using planetary nebulae to probe abundances in the early-type galaxy Cen-A (NGC 5128)	3.6-m
C-0755	Walsh/Walton	Imaging and spectroscopic survey of the Abell planetary nebulae	2.2-m
D-0743	Werner/Rauch/Weinberger/Saurer	Spectroscopy of central stars in old planetary nebulae	3.6-m
F-0461	West/Hainaut/Marsden/Meech	Activity in very distant comets	NTT, 1.5-m Da
D-0913	Wheatley/Watson/Rosen/Verbunt	Time-resolved spectroscopy of stream dips in AM Her- type systems	2.2-m
D-0311	Wolf/Kaufer/Mandel/Stahl/Gäng/Rivinius/ Szeifert/Gummersbach/Sterken/ Kovacs	High-resolution spectroscopic monitoring of B-type supergiants	0.5-m
C-0841	Zanin/Cappellaro/Turatto/Sabbadin	Imaging of new planetary nebulae and photometry of their central stars	1.5-m Danish
A-0001	Ziegler/Bender	The age of elliptical galaxies in clusters	NTT
E-0725	Zijlstra/Minniti	Miras in nearby galaxies (cont.)	NTT
E-0968	Zinnecker/Eckart/Leinert/Alcalá/ Wichmann	The binary frequency among X-ray selected, weak-line T Tauri stars	NTT

ESO-IRAM-NFRA-Onsala Workshop on

SCIENCE WITH LARGE MILLIMETRE ARRAYS

ESO Garching, 11-13 December 1995

The next major step in millimetre astronomy, and one of the highest-priority items in radio astronomy today, will be a large millimetre array with a collecting area of up to 10,000 m². Such an array will open new frontiers and make virtually all areas of astronomy accessible to observations in the millimetre wavebands. The purpose of this workshop is to discuss the scientific advances which such an array will make possible.

A wide range of scientific topics will be covered in the following sessions:

- The early Universe
- · Galaxies and clusters
- · Molecular clouds and star formation
- Stellar astronomy
- Planetary science

and possible new technologies for large millimetre arrays will also be discussed:

- Array concepts, configurations, and potential sites
- Innovative telescope designs
- · Prospects for receiver technology

Scientific Organising Committee:

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New Deadline . . . New Deadline . . . <u>June 15, 1995</u>

ESO Studentship Programme

The European Southern Observatory has positions available for 12 research students. Six of these positions are at the ESO Headquarters in Garching, and the other six are at ESO's Institute of Astronomy in Santiago, Chile. Studentships are for one year, normally renewed for a second year. Up to 3 students may be accepted each year in either place. These positions are available to students enrolled in a Ph. D. (or equivalent) programme in the ESO member states and exceptionally at a university outside the ESO member states.

Note that the closing date for applications has been moved to **June 15**, 1995.

Potential candidates, or their supervisers, should obtain the detailed information about the programme by requesting the brochure and application form from the European Southern Observatory, Studentship Programme, Karl-Schwarzschild-Str. 2, D-85748 Garching bei München, Germany. The brochure describes the prerequisites for participation in the programme, as well as the research interests of the staff member who would act as the local supervisor.

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The proceedings of the ESO Astrophysics Symposia will be published in a new hard bound series by Springer Verlag. This series is intended for the proceedings of those ESO sponsored symposia, conferences and workshops which cover topics closely related to the scientific goals of ESO and will not replace the proceedings of meetings of a more technical nature which are currently produced by ESO. This new series offers a format and price which should make it attractive both to individuals and to libraries. The first three volumes will become available in the spring of 1995. The titles are:

- The Light Element Abundances
- Science with the VLT
- The Bottom of the Main Sequence and Beyond

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