

GUEST OBSERVER PROPOSALS APPROVED BY THE EUROPEAN ALLOCATION COMM.
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Program Title	Authors	Institute	NUMBER
The integrated spectra of globular clusters in M31 and the Fornax dwarf galaxy.	Fusi-Pecci	Bologna	FE002
Interstellar studies of the gas in galactic giant HII regions	Welsh	UCL	FM004
UV observations of blue stragglers	Fracassini	Milano	FA009
High resolution spectroscopy of Blue Halo Stars	Baschek	Heidelberg	FA010
High dispersion observations of Planetary Nebulae	Koppen	Heidelberg	FA011
Star formation in NGC 5367	Reipurth	Copenhagen	FA013
Investigations of motions in the gaseous Galactic Halo	de Boer	Tubingen	FM014
UV Variability of FK Comae	Rucinski	Munich	FC015
Stellar activity cycle in Beta Hydri	Fredga	Stockholm	FC016
A 'Star Burst' Galactic Nucleus?	Meaburn	Manchester	FE019
UV spectroscopy of blue dwarf galaxies	Gondhalekar	RAL	FE021
UV observations of supernovae	Panagia	Bologna	FE022
Effective temperatures and gravities of subdwarf B-stars	Heber	Kiel	FA027
The atmospheric eclipsing binary Epsilon Aurigae	Hack	Trieste	FC029
The symbiotic star CH Cygni	Hack	Trieste	FC030
The protoplanetary nebula V 1016 Cyg	Nussbaumer	Zurich	FI031

Massive Post-Main-Sequence Envelope objects of the LMC	Wolf	Heidelberg	FA032
Interstellar extinction and a study of early type supergiants in the SMC	Nandy	Edinburgh	FM034
Very low excitation (VLE) compact Nebulae in the Magellanic Clouds	Nandy	Edinburgh	FA035
Composition of dust and gas in the Perseus Arm	Nandy	Edinburgh	FM036
Expanding shells of interstellar gas around OB associations	Phillips	UCL	FM038
High dispersion spectroscopy of interacting binaries	Drechsel	Nuernberg	FI041
Atmospheric abundances of white dwarfs in binary and suspected binary systems	Bues	Bamberg	FA042
Detection of a gas stream in algol	Molaro	Trieste	FI043
UV Observations of inhomogeneous Red Dwarfs atmospheres	Moe	Oslo	FC044
IUE Observations of strong X-ray sources embedded in otherwise "normal" galactic nuclei	Clavel	Meudon	FE045
UV Spectroscopy of White Dwarfs	Koester	Kiel	FC046
Lambda Bootis Stars	Baschek	Heidelberg	FA050
Observations of Variable Seyfert Nuclei	Ulrich	Munich	FE052
UV FeII fluorescence in cool giant and supergiant stars	Engvold	Oslo	FC053
The symbiotic star HBV 475	Nussbaumer	Zurich	FI054
Coronae and chromospheres of cool giants and supergiants dependence on spectral type	Jordan	Oxford	FC055
Study of the emission line profile and continuum in very blue quasars of low redshift	Bergeron	Paris	FE056
Spectroscopy of high excitation narrow emission line galaxies with radiative Balmer decrement	Durret	Paris	FE059

Mass loss from central stars of planetary nebulae	Perinotto	Arcetri	FA060
A study of two, young, solar-type stars	Jordan	Oxford	FC061
High dispersion observations of alpha Boo	Jordan	Oxford	FC062
Simultaneous UV, X-ray and optical observations of NGC 4593	Clavel	Meudon	FE063
High resolution and time resolved spectroscopy of cataclysmic variables	Jameson	Leicester	FI065
UV observations of Nova-Like Cataclysmic Variables	Hill	St Andrews	FI066
Absorption from companions to quasars or from the quasar itself ?	Bergeron	Paris	FE067
High resolution spectra of two FK Comae-type stars	Rucinski	Munche	FC068
Investigation of the High-velocity components in the Great Carina Nebula	Laurent	Verrieres	FM069
Observations of the Seyfert Galaxy NGC 5548	Ulrich	Munche	FE070
Stellar populations in Lenticular Galaxies	Ellis	Durham	FE073
The enigmatic Hypergiant P Cygni	Waters	Utrecht	FA074
High resolution spectroscopy of White Dwarf accreting systems	Cassatella	Vilspa	FI075
The UV activity phase of the recurrent nova T CrB	Cassatella	Vilspa	FI076
Interstellar molecular lines	Somerville	London	FM079
Anomalous interstellar extinction	Somerville	London	FM080
UV spectrophotometry of compact southern planetary nebulae and their central stars	Clegg	London	FA081
Lines from nebular envelopes of importance for spectroscopic diagnostics and abundance determinations	Seaton	London	FA082

Ultraviolet spectrophotometry of planetary nebulae in the Magellanic Clouds	Barlow	London	FA083
Observations of two heavily reddened planetary nebulae	Barlow	UCL	FA084
Evolution of Blue Horizontal Branch and Subdwarf B Stars	Lynas-Gray	London	FA085
Rapid fluctuations in low-luminosity Seyfert I galaxies	Wilson	London	FE086
Ultraviolet variations in selected Seyfert galaxies	Wilson	London	FE087
A study of the UV variations of the double quasar	Wilson	London	FE088
An attempt to apply the Gunn Peterson Test to intergalactic Helium	Wilson	London	FE089
High dispersion spectroscopy of HZ Her: the nature and origin of the emission lines	Wilson	London	FI090
Spectrophotometry of HZ Her: the accretion disk	Wilson	London	FI091
UV spectral variations of HD 50896 (WN5+?) - Do WR+Collapsar systems exists ?	Willis	London	FI094
Fundamental parameters of the super Eddington X-ray transient source A0538-66	Willis	London	FI095
Stellar wind variations in the enigmatic subluminoous star HD 45166 (qWR+B8V)	Willis	London	FA096
Physical properties of the accretion disk in RZ Oph	Willis	London	FC097
Diagnosis of physical conditions in the North Polar Spur	Hartquist	London	FM098
UV Observations of epsilon Aurigae	Stickland	RGD	FI101
Galactic coronal gas investigations by I2.0 observations of young globula clusters of the LMC	Geyer	Davn	FM104

UV-observations of bright, compact open cluster and neighbouring young globular cluster of the LMC	Cassatella	Vilspa	FE105
UV observations of hot hydrogen-deficient variables	Hill	St Andrews	FA107
Studies of nuclear regions of Sersic-Pastoriza galaxies - II	Thompson	Edinburgh	FE108
Winds and Coronae in Red Giants	Reimers	Hamburg	FC109
Mass-loss of Red Giants with Hot Companions	Reimers	Hamburg	FC110
Lyman-Alpha emission from X-ray Clusters with Cooling Cores	Norgaard	Copenhagen	FE112
UV energy distribution in CD galaxie	Bertola	Padova	FE113
Non-LTE analysis of Central Stars of Planetary Nebula	Kudritzki	Munche	FA114
Non-LTE analysis of Subdwarf O-stars	Kudritzki	Munche	FA115
Deep exposures on the Cygnus Loop	Danziger	Munche	FM117
The long-term variability of the Lyman alpha emission from Jupiter, Saturn, and Uranus	Fricke	Bonn	FS118
Study of interstellar gas adjacent to two spiral arms	Harris	RAL	FM122
Study of M-Dwarf Flares	Bromage	RAL	FC123
A high resolution study of the Jet of R Aquarii	Charles	Oxford	FC124
Periodic & new comets	Wallis	Cardiff	FS125
Studies of High Galactic Latitude Ga	Harris	RAL	FM126
Best possible UV line list from RR Tel	Penston	RG0	FI128
Completion of UV observations of an all-sky sample of X-ray active galaxies	Lawrence	RG0	FE130
Abundances and excitation mechanisms in peculiar emission-line nuclei of galaxies	Pagel	RG0	FE131
Continued monitoring of NGC 4151	Penston	RG0	FE132

The extent of the gaseous galactic halo	Pettini	RGD	FM133
IUE observations of QSOs and BL Lac Objects	Snijders	RGD	FE135
A study of ultraviolet variability of Seyfert 2 galaxies	Snijders	RGD	FE137
Short wavelength line profiles in T Tauri stars	Penston	RGD	FC138
Long exposure observations of extragalactic sources	Penston	RGD	FE139
Distances of 21 centimeter high velocity (OORT) clouds	Pettini	RGD	FM140
UV observations of stars rotating very close to theoretical breakup velocity	Molaro	Trieste	FA141
Chromospheric and coronal activity in regular-period RS CVn-like stars	Fernandez	Madrid	FC142
Structure of the envelope of Be star	Hubert-D.	Paris	FA144
UV observations of the interacting Binary CX Dra	Koubsky	Ondrejov	FI146
Observations of a BL Lac object	Ulrich	Munche	FE148
The UV variability and rotational modulation of T Tauri stars	Jordan	Oxford	FC150
Observational basis for an empirical theoretical modeling of Be stars	Doazan	Paris	FA152
Investigation of mass-loss and chromospheric effects in a A-shell stars	Doazan	Paris	FA153
High resolution observations of Mercury-Manganese stars	Dworetzky	London	FA154
Evolved globular cluster stars	Caloi	Frascati	FA155
Integrated spectra of globular clusters	Caloi	Frascati	FE156
Contemporaneous studies of active galactic nuclei	Coe	Southampton	FE157
Periodicities in X-ray sources	Coe	Southampton	FI158
Variability of Akn 120	Kollatschny	Gottingen	FE162

Barred spirals with X-ray nuclei	Fricke	Gottingen	FE164
The outburst of AG Draconis	Altamore	Roma	FI166
Study of matter ejected by superluminous stars	Giangrande	Frascati	FM167
Coordinated UV and optical observations of BL Lac objects	Tanzi	Milano	FE176
Star formation in irregular galaxies	Casini	Milano	FE177
A search for UV variability in the clumpy irregular galaxy Markarian 297 (=NGC 6052)	Benvenuti	Vilspa	FE178
The UV stellar classification programme	Heck	Vilspa	FA179
Ultraviolet observations of V348 Sgr during ascending and descending phases	Heck	Vilspa	FA180
Ultraviolet studies of the shells of Herbig Ae and Be stars	Tjin	Amsterdam	FA181
Near ultraviolet observations of the high-redshift BL Lac object 0215+015	Blades	Vilspa	FE182
Absolute spectrophotometry of blue stars for calibration of space instruments, including space telescope	Blades	Vilspa	FA183
Observations of Lyman alpha haloes of galaxies, using QSOs as background probes	Blades	Vilspa	FE184
Absorption measures of gas in haloes of galaxy	Blades	Vilspa	FM185
Far UV study of an X-ray selected sample of active galactic nuclei	Grewing	Tubingen	FE191
Probing the HI holes in the direction of HZ 43 and HR 1099	Grewing	Tubingen	FM192
Study of blue stars in the LMC emission nebula N 144	Grewing	Tubingen	FA193
The shell structure of the Herbig Ae star HD 250550	Talavera	Meudon	FA194

Emission, mass loss and envelopes in Herbig Ae stars	Praderie	Paris	FA195
A far UV study of the interstellar matter in the Small Magellanic Cloud	Prevot	Marseille	FM197
Simultaneous ground-based and UV observations of the star ν 4046 Sgr	de la Reza	Brazil	FC199
IUE observations of FK Comae stars with coordinated ground-based photometry	Bianchi	Torino	FC201
Observations of Orion nebular variables emitting soft X-rays	Bianchi	Torino	FC203
Dust envelopes of Herbig Ae stars	Catala	Meudon	FA208
Modelling of the T Tauri star RU Lupi	Gahm	Stockholm	FC210
UV observations of star-forming cooling flows	Fabian	Cambridge	FE212
UV, optical and IR observations of T Tauri type stars	Giovannelli	Frascati	FC215
Mass loss rate from a 0535+26/HDE 245770 system in quiescence and in outburst	Giovannelli	Frascati	FI217
UV spectra of Gygnus OB2 association	Giovannelli	Frascati	FA218
UV observations of the secondary component of Algol-type binaries	Catalano	Catania	FC220
Mg II emission of MS stars in open clusters	Catalano	Catania	FC221
Coordinated ultraviolet-X ray observations of Seyfert galaxies	di Cocco	Bologna	FE223
Determination of absolute velocities for emission lines in late type stars	Engvold	Oslo	FC225
Wolf rayet stars in dwarf emission line galaxies	Joubert	Marseille	FE227
Emission lines in the halo of edge-on galaxies	Joubert	Marseille	FE228
Lyman continuum observations of broad absorption line QSOs	McMahon	Cambridge	FE229

Masses of cepheids	Eichendorf	Munche	FC231
Classical cepheids and their blue companions	Eichendorf	Munche	FC232
H II regions and star formation bursts in NGC 1510	Eichendorf	Munche	FM233
Star formation and chemical enrichment in two blue compact galaxies	Bergvall	Uppsala	FE235
Nuclear region of the galaxy NGC 1365	Jorsater	Sweden	FE237
Ultraviolet observations of newly discovered X-ray sources	Bonnet B	Saclay	FI240
High resolution ultraviolet spectra of the carbon star TW Hor	Querci F	Toulouse	FC241
UV energy distribution of the dwarf elliptical galaxy NGC 205	Bertola	Padova	FE243
Carbon abundance in M 33 and M 31 from supernova remnants	D'odorico	Munche	FE248
IUE observations of surface structure of eclipsing and non-eclipsing RS CVN systems	Rodono	Catania	FC249
High dispersion study of luminous cool stars	Gustafsson	Uppsala	FC251
Search for chromospheres in A-type stars	Freire	Strasbourg	FA252
Time scales of M dwarf flares	Butler	Armagh	FC254
Short time variations in the mass-loss rate of early type stars	Henrichs	Amsterdam	FA255
Probing Seyfert I nuclei through observations over a large wavelength interval	Wamsteker	Vilspa	FE257
High resolution UV spectra of M 83 (=NGC 5236)	Wamsteker	Vilspa	FE258
2000-5000 A observations of weak Fe II line Seyferts	Netzer	Tel Aviv	FE260
Carbon stars sequence: R to N stars	Querci M	Toulouse	FC265

IUE observations of POP II standard stars	Cacciari	Vilspa	FC268
Spatial coverage of Jupiter and Saturn	Combes	Meudon	FS269
Accretion in twin degenerate systems	Solheim	Tromso	FI270
Star forming activity in interacting galaxies	Alloin	Meudon	FE272
Study of the interstellar medium in the Scorpius- Ophiuchus region	Pottasch	Groningen	FM273
Spatial variation of the plasma electron temperature in the IO Torus	Bertaux	Verrieres	FS275
