NORDIC OPTICAL TELESCOPE SCHEDULE : 1998 April 1 - 1998 Oct 1

Starting date	Ending date	Principal Investigator	Institute/ Country	Programme	Instrument(s)	Remarks
Apr 1	Apr 5	E. Valtaoja	Finland	The host galaxies of compact steep-spectrum sources	HiRAC	
Apr 5	Apr 17	M.J. Fernandez-Figueroa	Spain	Estudio del comportamiento simultáneo de varios indicadores de actividad estrellas binarias activas	SOFIN	3 nights
Apr 5	Apr 17	N. Piskunov	Sweden	Tracing starpots using molecular lines in late-type stars	SOFIN	5 nights
Apr 5	Apr 17	G. Wahlgren	Sweden	Connecting stellar chemical peculiarity classes	SOFIN	4 nights
Apr 17	Apr 18	Technical time	NOT			
Apr 18	Apr 21	A. Hidalgo	Spain	The metallicity-luminosity relationship for dwarf irregular galaxies	ALFOSC	
Apr 21	Apr 22	H. Pedersen	Denmark	Gamma-ray burst counterpart light curves and source environment	ALFOSC	
Apr 22	Apr 25	H. Dahle	Norway	Deep B-band imaging of gravitationally lensed objects behind Abell 1689	ALFOSC	
Apr 25	Apr 28	I. Burud	Norway	Deep imaging of selected gravitationally lensed quasars	HiRAC	
Apr 28	Apr 30	P. Lilje	Norway	The nature of galaxy clusters around highly-luminous AGN	ALFOSC	
Apr 30	May 3	P. Lilje	Norway	The nature of galaxy clusters around highly-luminous AGN	ALFOSC	shared t.
Apr 30	May 3	H. Kjeldsen	Denmark	Confirmation of solar-like oscillations in Eta Bootis	ALFOSC	shared t.
May 3	May 9	H. Kjeldsen	Denmark	Confirmation of solar-like oscillations in Eta Bootis	ALFOSC	
May 9	May 14	P. Teerikorpi	Finland	Interstellar magnetic field structure and distribution in the direction of NGP	TurPOL	
May 14	May 18	C. Eiroa	Spain	Planetary systems: their formation and properties	TurPOL	CCI time

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May 18	May 23	A. Jaunsen	Norway	Weak galaxy-galaxy gravitational lensing	ALFOSC	
May 23	May 24	J. Hjorth	Denmark	Time delays of gravitationally lensed quasars	ALFOSC	
May 24	May 26	E. Gudmundsson	Iceland	The mass of the cluster MS1621.5+2640 from gravitational magnification ...	ALFOSC	
May 26	May 30	J. Masegosa	IAC	Search for the most metal poor blue compact galaxies (BCGs)	ALFOSC	
May 30	May 31	K. Muinonen	Finland	Photopolarimetry of space mission targets (433) Eros and (2530) Shipka	TurPOL	1st half
May 30	May 31	H. Pedersen	Denmark	Gamma-ray burst counterpart light curves and source environment	StanCam	2nd half
May 31	Jun 2	K. Muinonen	Finland	Photopolarimetry of space mission targets (433) Eros and (2530) Shipka	TurPOL	
Jun 2	Jun 4	J. Licandro	IAC	Núcleos cometarios próximos al afelio	HiRAC	
Jun 4	Jun 7	Technical time	NOT			
Jun 7	Jun 13	M. Fridlund	ESA	A determination of the physical properties of Herbig-Haro objects	ALFOSC	
Jun 13	Jun 16	Technical time	NOT			
Jun 16	Jun 20	F. Grundahl	Denmark	Ages of globulars, and the age of the universe	HiRAC	
Jun 20	Jun 24	C. Fransson	Sweden	Star formation, supernovae and spatial distribution of high redshift galaxies	ALFOSC	
Jun 24	Jun 26	P. Hakala	Finland	Simultaneous high speed optical and X-ray photometry of X1916-053	ALFOSC	
Jun 26	Jun 28	G. Ramsay	UK	Polarimetry of the proposed first double-degenerate AM Her system	ALFOSC	
Jun 28	Jun 29	C. Fransson	Sweden	Star formation, supernovae and spatial distribution of high redshift galaxies	ALFOSC	

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Jun 29	Jun 30	H. Pedersen	Denmark	Gamma-ray burst counterpart light curves and source environment	ALFOSC	
Jun 30	Jul 2	Y. Aguilar	Spain	Parámetros atmosféricos, origen y población de estrellas sdB	HiRAC	
Jul 2	Jul 16	T. Hackman	Finland	Evolution of magnetic regions in FK Comae type active giants	SOFIN	4 nights
Jul 2	Jul 16	S. Johansson	Sweden	Astrophysics and atomic physics problems associated with Fe II	SOFIN	3 nights
Jul 2	Jul 16	P. Petrov	Ukraine	The nature of 'fuors'	SOFIN	2 nights
Jul 2	Jul 16	I. Tuominen	Finland	Magnetic field and starspot imaging of RS CVn stars	SOFIN	5 nights
Jul 16	Jul 19	K. Nilsson	Finland	A study of the gravitational arcs near the BL Lac object RXJ 1745+39	ALFOSC	
Jul 19	Jul 20	H. Pedersen	Denmark	Gamma-ray burst counterpart light curves and source environment	ALFOSC	
Jul 20	Jul 24	H. Dahle	Norway	Weak gravitational lensing in X-ray luminous clusters of galaxies	ALFOSC	
Jul 24	Jul 28	L. Takalo	Finland	Is the gamma-ray emission in blazars influenced by their environment?	ALFOSC	
Jul 28	Aug 1	C. Eiroa	Spain	Planetary systems: their formation and properties	TurPOL	CCI time
Aug 1	Aug 4	L. Miranda	Spain	Cambios morfologicos y condiciones fisicas en la nebulosa planetaria IC 4997	IACUB	
Aug 4	Aug 10	B. Montesinos	Spain	Determinacion de parametros fisicos y rotacion en gigantes frias	IACUB	
Aug 10	Aug 13	F. Keenan	UK	Identification of hot stars in globular clusters	ALFOSC	
Aug 13	Aug 16	Y. Aguilar	Spain	Estructura de la Galaxia y estrellas sdB del Hamburg Quasar Survey	ALFOSC	
Aug 16	Aug 23	J. Cepa	IAC	Evolucion de galaxias tempranas en función del corrimiento al rojo	HiRAC	

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Aug 23	Aug 30			ALFOSC team guaranteed time	ALFOSC	
Aug 30	Sep 2	T. Pursimo	Finland	Polarization in the new sample of radio emitting X-ray BL Lac candidates	ALFOSC	
Sep 2	Sep 11	Technical time	NOT		NOTCam	
Sep 11	Sep 14	S. Katajainen	Finland	Photopolarimetric studies of asynchronously rotating polars	TurPOL	
Sep 14	Sep 17	C. Aspin	NOT	Multi-wavelenght imaging photometry of active star formation regions	ALFOSC	
Sep 17	Sep 21	J. Fynbo	Denmark	Ly_α imaging of a z=1.937 damped Ly_α absorber galaxy	HiRAC	
Sep 21	Sep 25	J. Kotilainen	Finland	High resolution optical imaging of BL Lac objects from HST snapshot survey	HiRAC	3.5 nights
Sep 24	Sep 25	H. Pedersen	Denmark	Gamma-ray burst counterpart light curves and source environment	HiRAC	0.5 nights
Sep 25	Sep 28	I. Lundström	Sweden	Wolf-Rayet content of compact HII regions in M 33	HiRAC	
Sep 28	Oct 1	H. Schwarz	NOT	Fossil planetary Nebulae around Ba stars	ALFOSC	

Note: The monitoring program 'Time delays of gravitationally lensed quasars', by Hjorth et al., will be continued during the allocation period (30-45 min observing time once per week)