NORDIC OPTICAL TELESCOPE SCHEDULE:

1995 Oct 1 - 1996 Mar 31

Starting date	Ending date	Principal Investigator	Institute	Programme	Instrument(s)	Remarks
Oct 1	Oct 5		CCI			CCI time
Oct 5	Oct 8	M. Fridlund	ESA/ESTEC		PCD	3x3h tech. t.
Oct 5	Oct 10	M. Jablonski	Oslo obs.	Flare monitoring of the visual binary EQ Pegasi	B&C+PCD	
Oct 10	Oct 12	R. Stabell	Oslo obs.	The Einstein Cross revisited	BroCam	
Oct 12	Oct 15					Staff time
Oct 15	Oct 20	A. Manchado	IAC	Catálogo de Imágenes en Filtros Estrechos de Nebulosas Planetarias	IAC CCD	
Oct 20	Oct 24	L. Takalo	Tuorla obs.	High-resolution imaging of radio selected BL Lacs	BroCam	
Oct 24	Oct 28	P. Muhli	Helsinki obs.	CCD photometry of black hole and neutron star binaries	BroCam	
Oct 28	Oct 31					Staff time
Oct 31	Nov 10	J. Vernin	DAUN	Characterization of temporal evolution of atmospheric turbulence for adaptive optics system design	Own	Technical t.
Nov 10	Nov 13					Technical t.

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Nov 13	Nov 15	L. Festin	Uppsala obs.	Deep I photometry and astrometry for determination pf the Pleiade IMF	HiRAC	
Nov 15	Nov 21	L. Festin	Uppsala obs.	Deep CCD photometry for determination of the IMF for the latest M dwarfs	BroCam	
Nov 21	Nov 24	Xavier Barcons	IAC	Morphology and photometry of galaxies producing QSO Lyman-alpha absorption	BroCam	
Nov 24	Nov 27	P. Lilje	Oslo obs.	Gravitational lensing from rich clusters of galaxies – completing a large statistical sample for cosmological studies	BroCam	
Nov 27	Nov 30	A. Goobar	Stockholm obs.	Homogeneity of high-redshift supernovae	BroCam	
Nov 30	Dec 2	V. Grinin	Crimean obs.	Comet-like activity around UX Ori type stars	SOFIN	
Dec 2	Dec 14	I. Tuominen	Helsinki obs.	Magnetic field and starspot imaging of RS Cvn star sigma Gem	SOFIN	12x5h
Dec 2	Dec 14	A. Brandenburg	NORDITA	Evolution of magnetic regions in FK Comae type active giants	SOFIN	12x1.5h
Dec 2	Dec 14	P. Petrov	Crimean obs.	Disk-winds of T Tauri stars	SOFIN	6x1.5h
Dec 2	Dec 14	O. Engvold	Oslo obs.	Modelling of active regions on a rapidly rotating star by doppler imaging	SOFIN	10x1h
Dec 14	Dec 17	A. Goobar	Stockholm obs.	Homogeneity of high-redshift supernovae	BroCam	

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Dec 17	Dec 20	IAC time	IAC	IAC (nw24)	IAC CCD	
Dec 20	Dec 24	J. Kotilainen	Tuorla obs.	Properties of the host galaxies of X-ray selected BL Lac objects	BroCam	
Dec 24	Dec 29	L. Hansen	Copenhagen obs.	Origin of dust and ionized gas in dominant cluster galaxies	BroCam	
Dec 29	Jan 1					Staff time
Jan 1	Jan 8	M. Fridlund	ESA/ESTEC	Optical study cometary globules	CCD+LDS	
Jan 8	Jan 10					Technical time
Jan 10	Jan 14			Commissioning of ALFOSC	ALFOSC	Technical time
Jan 14	Jan 16					Staff time
Jan 16	Jan 19	P. Hakala	Oxford univ.	A search for missing cataclysmic variables in globular clusters	BroCam	
Jan 19	Jan 22	P. Lilje	Oslo obs.	The cluster environments of redshift 0.5 - 1 radioquasars and galaxies	BroCam	
Jan 22	Jan 25	P. Hakala	Oxford univ.	A search for missing cataclysmic variables in globular clusters	BroCam	
Jan 25	Jan 28	P. Lilje	Oslo obs.	The cluster environments of redshift 0.5 - 1 radioquasars and galaxies	BroCam	

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Jan 28	Jan 29		IAC	Commissioning of Hexaflex	Hexaflex	Technical time
Jan 29	Feb 4	B.G. Lorenzo	IAC	Espectroscopía bidimensional de galaxias Seyfert, nebulosas planetarias y complejos HII	Hexaflex	
Feb 4	Feb 7					Technical time
Feb 7	Feb 8		IAC	Commissioning of IACUB	IACUB	Technical time
Feb 8	Feb 11	R.J.G. Lopez	IAC	Espectroscopía de alta resolución con IACUB: perfiles de líneas estrelares y velocidades radiales en objetos extensos	IACUB	
Feb 11	Feb 15	IAC time	IAC	IAC (nw39)	IACUB	
Feb 15	Feb 20	Vauclair+Belmonte	IAC	Asteroseismology of the pulsating DB white dwarf CBS114	Own	
Feb 20	Feb 26	J.E. Solheim	Tromso univ.	Whole Earth telescope campaign on RE 0751+14	Own	
Feb 26	Mar 1	Schnopper	DSRI	Optical identification of the softest X-ray sources discovered with ROSAT pointings	BroCam	
Mar 1	Mar 5	Fernandez-Figueroa	IAC	Observaciones de la línea 10830 Åde HeI en sistemas RS Cvn	SOFIN	
Mar 5	Mar 9	Wahlgren	Lund obs.	Pt and Hg in metallic lined A-type stars	SOFIN	

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Mar 9	Mar 12	Tautvaisiene	Lithuania	Chemical composition of the RHB stars in the galactic field	SOFIN	
Mar 12	Mar 16	Hidalgo-Gamez	Uppsala obs.	Spectroscopy of a sample of dwarf irregular galaxies	ALFOSC	
Mar 16	Mar 17	G. Ostlin	Uppsala obs.	Heavy element abundances in Mrk116b	ALFOSC	
Mar 17	Mar 20	G. Ostlin	Uppsala obs.	Broad- and narrow-band imaging of nearby dwarf irregular galaxies	BroCam	
Mar 20	Mar 23	Jörsäter		The extent of the HI halo in barred spiral galaxies	BroCam	
Mar 23	Mar 28	P. Mähönen	Oulu univ.	Kinematics of Virgo dwarfs: substructure in the Virgo cluster and H_0	LDS	
Mar 28	Apr 1	P. Gammelgaard	Aarhus univ.	Sulphur abundance in 5 northern spiral galaxies	ALFOSC	