NORDIC OPTICAL TELESCOPE SCHEDULE : 2002 Apr 1 – 2002 Oct 1

Starting date	Ending date	Principal Investigator	Institute/ Country	Programme	Instrument(s)	Remarks
Apr 1	Apr 4	B. Thomsen	Denmark	The birth of the Hubble sequence: morphology of starforming galaxies at z=1.7	NOTCam	
Apr 4	Apr 7	C. Fransson	Sweden	The K-band luminosity function of galaxy clusters at high redshift	NOTCam	
Apr 7	Apr 8	C. Fransson	Sweden	The K-band luminosity function of galaxy clusters at high redshift	NOTCam	Shared n.
Apr 7	Apr 8	S. Aalto	Sweden	The Medusa merger: starformation in the tail and starburst of young shell galaxy	NOTCam	Shared n. (2h)
Apr 8	Apr 9	C. Fransson	Sweden	The K-band luminosity function of galaxy clusters at high redshift	NOTCam	
Apr 9	Apr 10	S. Aalto	Sweden	The Medusa merger: starformation in the tail and starburst of young shell galaxy	NOTCam	
Apr 10	Apr 13	K. Nilsson	Finland	Optical identification of faint AGN from the RASS-FIRST survey	ALFOSC	
Apr 13	Apr 15	Technical time	NOT			
Apr 15	Apr 17	F. Prada	Spain	Supernovae in lensed arcs	ALFOSC	
Apr 17	Apr 19	P. Erwin	IAC	Are lensed galaxies formed by the dissipation of bars?	ALFOSC	
Apr 19	Apr 22	P. G. Perez González	Spain	Spatial analysis of populations in local star-forming galaxies	ALFOSC	
Apr 22	Apr 24	S. Berdyugina	Finland	A spectropolarimetric study of cool magnetic helium-rich white dwarfs	ALFOSC	
Apr 24	Apr 26	S. Feltzing	Sweden	Secondary ubvy standards - establishing calibration fields for use with CCD imaging	ALFOSC	
Apr 26	Apr 30	A. Berdyugin	Finland	Extended study of the interstellar polarization at high North Galactic latitudes	Turpol	
Apr 30	May 5	J. E. Solheim	Norway	Astroseismology of a pulsating helium-atmosphere white dwarf star	ALFOSC	
May 5	May 6	CAT service time	Spain		ALFOSC	
May 6	May 7	Technical time	NOT			
May 7	May 11	P. Lilje	Norway	Radio galaxy clustering at z=0.4 - a new probe of the evolution of large-scale structure	ALFOSC	
May 11	May 13	K. Aksnes	Norway	Recovery and follow-up of trans-Neptunian objects	ALFOSC	

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May 13	May 20	ALFOSC team	CUO+IAA	Guaranteed time	ALFOSC	
May 20	May 23	E. Villaver	USA	Estudio de la pérdidad de masa en la fase evolutiva de AGB a nebulosas planetarias	ALFOSC	
May 23	Jun 2	Technical time	NOT			
Jun 2	Jun 4	E. Örndahl	Sweden	Infrared properties of low-z QSO galaxies	NOTCam	
Jun 4	Jun 7	J. Gorosabel	Denmark	The near-IR spectral energy distribution of GRB host galaxies and their environments	NOTCam	
Jun 7	Jun 9	Technical time	NOT			
Jun 9	Jun 11	F. Prada	Spain	Supernovae in lensed arcs	ALFOSC	
Jun 11	Jun 15	A. Hornstrup	Denmark	Baryonic census in low-mass clusters and groups	ALFOSC	
Jun 15	Jun 18	P. Ruiz-Lapuente	Spain	Ω and Λ through supernovae, and the physics of supernova explosions	ALFOSC	CCI time
Jun 18	Jun 26	H. Kjeldsen	Denmark	Time resolved observations of the pulsating hot subdwarf PG1605+072	ALFOSC	
Jun 26	Jun 28	Technical time	NOT		ALFOSC	
Jun 28	Jun 29	Technical time	NOT		ALFOSC	Shared n. (1)
Jun 28	Jul 2	J. Warell	Sweden	Regolith mineralogy and satellite survey of Mercury	ALFOSC	Shared n. (2)
Jun 29	Jul 7	P. Hakala	Finland	The evolving light curves in interacting binaries - evidence for accretion disc precession ?	ALFOSC	Shared n. (1)
Jul 2	Jul 7	D. Gonzalez Delgado	Sweden	Polarimetry imaging of scattered light from the detached shell around the carbon star...	ALFOSC	Shared n. (2)
Jul 7	Jul 8	P. Ruiz-Lapuente	Spain	Ω and Λ through supernovae, and the physics of supernova explosions	ALFOSC	CCI time
Jul 8	Jul 12	S. Arribas	IAC	Optical imaging of very luminous IR galaxies	ALFOSC	
Jul 12	Jul 16	Technical time	NOT		ALFOSC	
Jul 16	Jul 17	P. Ruiz-Lapuente	Spain	Ω and Λ through supernovae, and the physics of supernova explosions	ALFOSC	CCI time
Jul 17	Jul 19	J. Kotilainen	Finland	Stellar content and parent population of low redshift BL Lac host galaxies	NOTCam	
Jul 19	Jul 21	J. Kotilainen	Finland	Evolution of BL Lac host galaxies from z=1 to z=0	NOTCam	

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Jul 21	Jul 24	P. Muhli	Finland	Near-infrared studies of the black hole candidate 4U 1957+115	NOTCam	
Jul 24	Jul 25	P. Ruiz-Lapuente	Spain	Ω and Λ through supernovae, and the physics of supernova explosions	ALFOSC	CCI time
Jul 25	Jul 28	J. Baldwin	U.K.	Diffraction limited imaging of faint stars, stellar clusters and nearby AGN	Own	
Jul 28	Jul 29	CAT service time	Spain		ALFOSC	
Jul 29	Jul 30	P. Ruiz-Lapuente	Spain	Ω and Λ through supernovae, and the physics of supernova explosions	ALFOSC	CCI time
Jul 30	Aug 3	J. A. Caballero	IAC	Observaciones fotométricas de variabilidad atmosférica en enanas L	ALFOCS	
Aug 3	Aug 6	S. Virtanen	Finland	Trans-Neptunian object orbit and colour survey	ALFOSC	
Aug 6	Aug 12	P. Møller	ESO	The NOT Legacy: a slice of the z=2.05 Universe	ALFOSC	
Aug 12	Aug 14	M. Wold	Norway	The nature of radio-selected clusters as revealed by weak lensing	MOSCA	
Aug 14	Aug 17	L.F. Miranda	Spain	Las nebulosas planetarioas con flujos colimados en precesiíon como resultado de la acción ...	IACUB	
Aug 17	Aug 20	Technical time	NOT			
Aug 20	Aug 30	S. Berdyugina	Finland	Starspot imaging and long-term activity of RS CVn stars	SOFIN	3 nights
Aug 20	Aug 30	S. Ilyina	Finland	High resolution spectropolarimetry and the magnetic field of τ Equ	SOFIN	1 night
Aug 20	Aug 30	T. Hackman	Finland	Evolution of magnetic regions in FK Comae type active giants	SOFIN	2 nights
Aug 20	Aug 30	G. Wahlgren	Sweden	Emission lines in main sequence B star spectra	SOFIN	2 nights
Aug 20	Aug 30	M. R. Fernández-Figueroa	Spain	Estrellas extremadamente activas: análisis detallado de los perfiles de emisión...	SOFIN	2 nights
Aug 30	Sep 1	S. Feltzing	Sweden	New allocation	SOFIN	
Sep 1	Sep 2	Technical time	NOT		SOFIN	
Sep 2	Sep 4	K. Aksnes	Norway	Recovery and follow-up of trans-Neptunian objects	ALFOSC	
Sep 4	Aug 10	H. Dahle/	Norway	Weak lensing survey of an optically selected cluster sample/	ALFOSC	
		M. Wold	Norway	The nature of radio-selected clusters as revealed by weak lensing		

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Sep 10	Sep 13	G. Östlin	Sweden	Towards an understanding of the blue compact galaxy phenomenon	ALFOSC	
Sep 13	Sep 14	Technical time	NOT		ALFOSC	Shared n. (1)
Sep 13	Sep 14	G. Östlin	Sweden	Towards an understanding of the blue compact galaxy phenomenon	ALFOSC	Shared n. (2)
Sep 14	Sep 16	J. Masegosa	Spain	The host galaxies of IR-liners	ALFOSC	
Sep 16	Sep 17	Technical time	NOT		NOTCam	Shared n. (1)
Sep 16	Sep 17	G. Östlin	Sweden	Towards an understanding of the blue compact galaxy phenomenon	NOTCam	Shared n. (2)
Sep 17	Sep 20	G. Östlin	Sweden	Towards an understanding of the blue compact galaxy phenomenon	NOTCam	
Sep 20	Sep 22	C. Fransson	Sweden	The K-band luminosity function of galaxy clusters at high redshift	NOTCam	
Sep 22	Sep 28	Technical time	NOT			
Sep 28	Oct 1	L. Leedjärv	Estonia	Polarimetric study of symbiotic stars with magnetic white dwarfs	Turpol	

(1) Shared night, 1st half; (2) Shared night, 2nd half

Note 1: Pedersen et al. GRB programme is continued, 4 nights TO-observations