

NORDIC OPTICAL TELESCOPE SCHEDULE, Period 39: 2009 Apr 1 - Oct 1

Starting Date	Ending Date	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
Apr 01	Apr 04	39-028	J. Heidt	Germany	Polarimetry of optically selected BL Lac candidates from the SDSS	ALFOSC	
Apr 04	Apr 05	39-901	Staff	NOT	Technical time	NOTCAM	
Apr 05	Apr 08	39-207	J. Beckman	Spain	Calibration of the HII region luminosity function as an extragalactic ..	ALFOSC	
Apr 08	Apr 09	39-056	J. Andersen	NOT	Origin of C-, r-, and s-process enhancements in extreme halo giants	FIES +ALFOSC	Service
Apr 09	Apr 10	39-199	Various	Nordic	Nordic service time	ALFOSC +FIES	Service; 4h for P3..
Apr 10	Apr 11	39-901	Staff	NOT	Technical time	ALFOSC	
Apr 11	Apr 12	39-901	Staff	NOT	Technical time	ALFOSC	
Apr 12	Apr 13	39-901	Staff	NOT	Technical time	ALFOSC	
Apr 13	Apr 14	39-901	Staff	NOT	Technical time	ALFOSC	
Apr 14	Apr 16	39-213	N. Elias de la Rosa	USA	Entendimiento de la fisica de Supernovas cercanas	ALFOSC	
Apr 16	Apr 17	39-199	Various	Nordic	Nordic service time	ALFOSC +FIES	Service
Apr 17	Apr 19	39-038	E. Leitet	Sweden	Properties of 14 HST Lyman alpha leakage candidates	ALFOSC	
Apr 19	Apr 20	39-901	Staff	NOT	Technical time	MOSCA	
Apr 20	Apr 21	39-801	IAA	Spain	ALFOSC Guaranteed Time	MOSCA	
Apr 21	Apr 22	39-199	Various	Nordic	Nordic service time	ALFOSC +FIES	Service; 1.2h for ..
Apr 22	Apr 29	39-049	H. Dahle	Norway	Identification and characterization of the strongest lenses in the uni..	MOSCA	
Apr 29	Apr 30	39-056	J. Andersen	NOT	Origin of C-, r-, and s-process enhancements in extreme halo giants	FIES +MOSCA	Service; 3h for P3..
Apr 30	May 03	39-049	H. Dahle	Norway	Identification and characterization of the strongest lenses in the uni..	MOSCA	
May 03	May 04	39-901	Staff	NOT	Technical time	ALFOSC	
May 04	May 05	39-199	Various	Nordic	Nordic service time	ALFOSC	
May 05	May 06	39-199	Various	Nordic	Nordic service time	ALFOSC +FIES	Service; 3h for P3..
May 06	May 07	39-901	Staff	NOT	Technical time	ALFOSC	Service; visit by ..
May 07	May 09	39-701	Stockholm University	Sweden	Course in Observational Astrophysics	ALFOSC	
May 09	May 12	39-701	Stockholm University	Sweden	Course in Observational Astrophysics		
May 12	May 13	39-056	J. Andersen	NOT	Origin of C-, r-, and s-process enhancements in extreme halo giants	FIES +NOTCAM	Service; 3h for P3..
May 13	May 14	39-215	M.R. Zapatero	Spain	Distant planets around nearby T dwarfs	NOTCAM	
May 14	May 16	39-218	D. Montes	Spain	The impact of multiple systems on stellar soft X-ray surveys	FIES +NOTCAM	
May 16	May 17	39-211	J. Maldonado	Spain	Characterising the solar neighbourhood. High resolution spectroscopy o..	FIES +NOTCAM	
May 17	May 18	39-012	A. Goobar	Sweden	Cosmological distances nearly free of systematics: SNIa in the near-IR	NOTCAM +FIES	Service; P39-003; ..
May 18	May 20	39-044	C. Thone	Denmark	Resolved spectroscopy of three SN Type II factories	ALFOSC	
May 20	May 21	39-801	IAA	Spain	ALFOSC Guaranteed Time	ALFOSC	
May 21	May 22	39-199	Various	Nordic	Nordic service time	ALFOSC +FIES	Service; 1.2h for ..
May 22	May 23	39-009	K. Brogaard	Denmark	Cluster Ages and Stellar Structure - Binaries in NGC 6791, a string of..	ALFOSC +FIES	Service

Starting Date	Ending Date	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
May 23	May 24	39-012	A. Goobar	Sweden	Cosmological distances nearly free of systematics: SNIa in the near-IR	ALFOSC	Service
May 24	May 28	39-046	P. Groot	Netherlands	The population of AM CVn stars in the Sloan Digital Sky Survey	ALFOSC	
May 28	May 30	39-201	R. Oreiro	Spain	Seismology of subdwarf B stars: Pulsation mode identification in V338 ..	FIES +ALFOSC	
May 30	Jun 01	39-018	M. Brown	USA	Mutual events of dwarf planet Haumea	MOSCA	
Jun 01	Jun 02	39-009	K. Brogaard	Denmark	Cluster Ages and Stellar Structure - Binaries in NGC 6791, a string of..	ALFOSC +FIES	Service
Jun 02	Jun 04	39-201	R. Oreiro	Spain	Seismology of subdwarf B stars: Pulsation mode identification in V338 ..	FIES +ALFOSC	
Jun 04	Jun 05	39-056	J. Andersen	NOT	Origin of C-, r-, and s-process enhancements in extreme halo giants	FIES +ALFOSC	Service; 4h for P3..
Jun 05	Jun 06	39-199	Various	Nordic	Nordic service time	ALFOSC +FIES	Service
Jun 06	Jun 07	39-009	K. Brogaard	Denmark	Cluster Ages and Stellar Structure - Binaries in NGC 6791, a string of..	ALFOSC +FIES	Service
Jun 07	Jun 08	39-012	A. Goobar	Sweden	Cosmological distances nearly free of systematics: SNIa in the near-IR	NOTCAM	Service
Jun 08	Jun 09	39-012	A. Goobar	Sweden	Cosmological distances nearly free of systematics: SNIa in the near-IR	NOTCAM	Service
Jun 09	Jun 12	39-702	NOT	NOT	NOT/OSO/NORDFORSK course in Star Formation	NOTCAM	School first half
Jun 09	Jun 11	39-901	Staff	NOT	Technical time	NOTCAM	last half
Jun 11	Jun 12	39-199	Various	Nordic	Nordic service time	NOTCAM	last half
Jun 12	Jun 13	39-702	NOT	NOT	NOT/OSO/NORDFORSK course in Star Formation	ALFOSC	School first half
Jun 12	Jun 13	39-199	Various	Nordic	Nordic service time	ALFOSC	last half
Jun 13	Jun 14	39-009	K. Brogaard	Denmark	Cluster Ages and Stellar Structure - Binaries in NGC 6791, a string of..	ALFOSC +FIES	Service
Jun 14	Jun 16	39-702	NOT	NOT	NOT/OSO/NORDFORSK course in Star Formation	ALFOSC	School first half
Jun 14	Jun 16	39-901	Staff	NOT	Technical time	ALFOSC	last half
Jun 16	Jun 21	39-007	S. Frandsen	Denmark	Fundamental properties of K giant targets for the Kepler mission	FIES +ALFOSC	
Jun 21	Jun 23	39-223	N. Ruiz	Spain	Unveiling the true nature of Planetary Nebulae	ALFOSC	
Jun 23	Jun 24	39-009	K. Brogaard	Denmark	Cluster Ages and Stellar Structure - Binaries in NGC 6791, a string of..	ALFOSC +FIES	Service
Jun 24	Jun 25	39-199	Various	Nordic	Nordic service time	ALFOSC +FIES	Service; 1.2h for ..
Jun 25	Jun 26	39-009	K. Brogaard	Denmark	Cluster Ages and Stellar Structure - Binaries in NGC 6791, a string of..	ALFOSC +FIES	Service
Jun 26	Jun 27	39-018	M. Brown	USA	Mutual events of dwarf planet Haumea	MOSCA	Service, 4h
Jun 27	Jun 30	39-222	I. Negueruela	Spain	An optically visible cluster at the tip of the Galactic Bar?	ALFOSC	
Jun 30	Jul 04	39-210	K. Uytterhoeven	Spain	The ground-based counterpart of the CoRoT asteroseismic observations f..	FIES +ALFOSC	
Jul 04	Jul 06	39-218	D. Montes	Spain	The impact of multiple systems on stellar soft X-ray surveys	FIES +ALFOSC	
Jul 06	Jul 07	39-000	Staff	NOT	Stand-Down		M1 Aluminization
Jul 07	Jul 08	39-000	Staff	NOT	Stand-Down		M1 Aluminization
Jul 08	Jul 09	39-901	Staff	NOT	Technical time	ALFOSC	M1 Aluminization
Jul 09	Jul 10	39-901	Staff	NOT	Technical time	ALFOSC	M1 Aluminization
Jul 10	Jul 11	39-199	Various	Nordic	Nordic service time	NOTCAM + FIES	Service
Jul 11	Jul 14	39-301	D. Pollacco	CCI	Building on the success of ITP2007: New Exoplanets from SuperWASP (ITP..	FIES + NOTCAM	
Jul 14	Jul 15	39-901	Staff	NOT	Technical time	NOTCAM	

Starting Date	Ending Date	Proposal Number	Principal Investigator	Institute/ Country	Programme	Instrument	Remarks
Jul 15	Jul 16	39-901	Staff	NOT	Technical time	LuckyCam	
Jul 16	Jul 18	39-006	C. Mackay	UK	Lucky Imaging of the Substructure of Debris Disks	LuckyCam	
Jul 18	Jul 20	39-054	T. Augusteijn	NOT	The fraction of wide red-dwarf white-dwarf binaries	LuckyCam	
Jul 20	Jul 23	39-005	C. Mackay	UK	Lucky Imaging of Gravitational Lens Candidates from SDSS	LuckyCam	
Jul 23	Jul 24	39-009	K. Brogaard	Denmark	Cluster Ages and Stellar Structure - Binaries in NGC 6791, a string of..	ALFOSC +FIES	Service
Jul 24	Jul 25	39-901	Staff	NOT	Technical time	ALFOSC?	
Jul 25	Jul 26	39-199	Various	Nordic	Nordic service time	ALFOSC +FIES	Service; 2x1.2h fo..
Jul 26	Jul 27	39-299	CAT	Spain	CAT service time	ALFOSC	
Jul 27	Jul 29	39-301	D. Pollacco	CCI	Building on the success of ITP2007: New Exoplanets from SuperWASP (ITP..	FIES +ALFOSC	
Jul 29	Jul 30	39-199	Various	Nordic	Nordic service time	ALFOSC +FIES	Service
Jul 30	Jul 31	39-901	Staff	NOT	Technical time	ALFOSC +FIES	
Jul 31	Aug 01	39-051	A. Djupvik	NOT	UBVRI polarimetry of faint Northern polarized standard candidates.	TurPol	
Aug 01	Aug 02	39-009	K. Brogaard	Denmark	Cluster Ages and Stellar Structure - Binaries in NGC 6791, a string of..	ALFOSC+FIES	Service
Aug 02	Aug 03	39-901	Staff	NOT	Technical time	ALFOSC	
Aug 03	Aug 04	39-901	Staff	NOT	Technical time	NOTCAM	
Aug 04	Aug 11	39-057	L. Buchhave	Denmark	Characterising transiting exoplanet candidates from the Kepler Mission	FIES+ALFOSC	
Aug 11	Aug 12	39-009	K. Brogaard	Denmark	Cluster Ages and Stellar Structure - Binaries in NGC 6791, a string of..	ALFOSC+FIES	Service
Aug 12	Aug 14	39-213	N. Elias de la Rosa	USA	Entendimiento de la fisica de Supernovas cercanas	ALFOSC	
Aug 14	Aug 15	39-901	Staff	NOT	Technical time	FIES+ALFOSC	
Aug 15	Aug 16	39-056	J. Andersen	NOT	Origin of C-, r-, and s-process enhancements in extreme halo giants	ALFOSC +FIES	Service
Aug 16	Aug 17	39-199	Various	Nordic	Nordic service time	ALFOSC+FIES	Service
Aug 17	Aug 20	39-802	NBI/CU	Denmark	ALFOSC Guaranteed Time	ALFOSC	
Aug 20	Aug 21	39-199	Various	Nordic	Nordic service time	ALFOSC+FIES	Service; 2x1.2h fo..
Aug 21	Aug 22	39-801	IAA	Spain	ALFOSC Guaranteed Time	ALFOSC	
Aug 22	Aug 24	39-299	CAT	Spain	CAT service time	ALFOSC	
Aug 24	Aug 25	39-901	Staff	NOT	Technical time	ALFOSC	
Aug 25	Aug 26	39-901	Staff	NOT	Technical time	SOFIN +FIES	
Aug 26	Sep 02	39-008	I. Tuominen	Finland	Magnetic field polarity in active late-type stars	SOFIN +FIES	Service; flex. obs.
Sep 02	Sep 03	39-056	J. Andersen	NOT	Origin of C-, r-, and s-process enhancements in extreme halo giants	FIES +SOFIN	Service; flex. obs.
Sep 03	Sep 04	39-199	Various	Nordic	Nordic service time	FIES +SOFIN	Service; 4h for P3..
Sep 04	Sep 07	39-025	H. Korhonen	Germany	Surface differential rotation of magnetically active single stars	SOFIN +FIES	Service; flex. obs.
Sep 07	Sep 08	39-901	Staff	NOT	Technical time	ALFOSC	
Sep 08	Sep 09	40-901	Staff	NOT	Technical time	NOTCAM	
Sep 09	Sep 10	39-901	Staff	NOT	Technical time	NOTCAM	
Sep 10	Sep 13	39-301	D. Pollacco	CCI	Building on the success of ITP2007: New Exoplanets from SuperWASP (ITP..	FIES +NOTCAM	

Starting Date	Ending Date	Proposal Number	Principal Investigator	Institute/Country	Programme	Instrument	Remarks
Sep 13	Sep 14	39-199	Various	Nordic	Nordic service time	ALFOSC +FIES	Service; 1.2h for ..
Sep 14	Sep 18	39-043	P. Laursen	Denmark	Detection of Emission from Absorption Selected Galaxies	ALFOSC	
Sep 18	Sep 19	39-050	D. Malesani	Denmark	Understanding the 2175 Å dust feature: A connection with C I	ALFOSC	
Sep 19	Sep 20	39-901	Staff	NOT	Technical time	ALFOSC	
Sep 20	Sep 21	39-199	Various	Nordic	Nordic service time	ALFOSC+FIES	
Sep 21	Sep 28	39-034	E. Simpson	UK	Discovering transiting extrasolar planets from the SuperWASP survey	FIES +ALFOSC	
Sep 28	Sep 29	39-051	A. Djupvik	NOT	UBVRI polarimetry of faint Northern polarized standard candidates.	TurPol	
Sep 29	Sep 30	39-901	Staff	NOT	Technical time	TurPol	
Sep 30	Oct 01	39-215	M.R. Zapatero	Spain	Distant planets around nearby T dwarfs	NOTCAM	

Monitoring and ToO Programs

Proposal Number	Principal Investigator	Programme	Type	Instrument	Time Allocation	Nights	Comments
39-003	O. Kochukhov	A 3D picture of a pulsating stellar atmosphere -..	Mon	FIES	5x3h	1,5	
39-011	A. Goobar	Search for Lensed Supernovae Behind Galaxy Clust..	Mon	ALFOSC	10x1.2h	1	
39-014	C. Karoff	Revealing the roots of stellar cycles	Mon	FIES	3x4h	1,5	
39-023	P. Jakobsson	Building a Complete Sample of Swift Gamma-Ray Bu..	ToO	Any	9x(3h + 3h) + 3x(3+Nx2h)	9	
39-033	V. Stanishev	Detailed studies of nearby Type Ia/c Supernovae:..	ToO	NOTCam+A..	2x8x((1h+0.5h)+0.5h) + 6x1h	4,5	
39-040	S. Mattila	Explosion rates and deaths of massive stars from..	Mon	ALFOSC	8x0.5N	4	
39-052	A. Somero	The Nature of Accretion in Symbiotic Variables -..	Mon	FIES	10x0.5h	0,5	
39-055	L. Takalo	Blazar host galaxies during optically faint state	ToO	ALFOSC	2x5h	1	