

Calar Alto 2.2m-Telescope

Autumn 2011

1. 7.	6. 7. #51 6N Service	Barrado (Almeria) CAHA	CAFOS	High resolution optical counterparts of Kepler exoplanet candidates
7. 7.	10. 7. #51 4N Service	Barrado (Almeria) CAHA	AstraLux	High resolution optical counterparts of Kepler exoplanet candidates
11. 7.	14. 7. #37 4 N	Aller (Vigo) Universidade de Vigo	CAFOS	The sdO - planetary nebula connection
15. 7.	17. 7. #25 3 N	Milone (Laguna) Instituto de Astrofísica de Canarias	MAGIC wf	Towards Automated Classification of VVV Light Curves
	18. 7. #19 0.5 N Service	Taubenberger (Garching bei München) MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
	19. 7. #31 1 N Service	Agudo (Granada) IAA-(CSIC)	CAFOS	MAPCAT: Monitoring AGN with Polarimetry at the CA Telescopes
20. 7.	26. 7. #12 7 N	Lillo-Box (Villanu. Cañada, Madrid) CAB-Dept. of Astrophysics (INTA-CSIC)	ASTRALUX	High resolution optical counterparts of Kepler exoplanet candidates
	27. 7. #16 1 N	Ginski (Jena) AIU Jena	ASTRALUX	Multiplicity study of exoplanet host stars
	28. 7. #19 0.5N Service	Taubenberger (Garching) MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
29. 7.	3. 8. #34 6 N	González Pérez (Hamburg) Sternwarte, Universität of Hamburg	CAFOS	Polarization microvariability study of blazars: host galaxy effects
4. 8.	5. 8. #26 2 N	Stoev (Villanu. Cañada, Madrid) Department of Astrophysics/CAB (INTA-CSIC)	CAFOS	Spectroscopic Classification and Radial Velocity Limits for WFCAM Transit Survey Eclipsing Binaries
	6. 8. #11 0.5 N	Raetz (Jena) AIU	CAFOS	Sub-millimagnitude photometry of WASP-10b transits
7. 8.	8. 8. #26 2 N	Stoev (Villanu. Cañada, Madrid) Department of Astrophysics/CAB (INTA-CSIC)	CAFOS	Spectroscopic Classification and Radial Velocity Limits for WFCAM Transit Survey Eclipsing Binaries
	9. 8. #11 0.5 N	Raetz (Jena) AIU	CAFOS	Sub-millimagnitude photometry of WASP-10b transits
	11. 8. #19 0.5 N Service	Taubenberger (Garching) MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
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	20. 8. #31 1 N Service	Agudo (Granada) Instituto de Astrofísica de Andalucía (CSIC)	CAFOS	MAPCAT: Monitoring AGN with Polarimetry at the CA Telescopes
23. 8.	28. 8. #53 N	Tregloan-Reed Keele University	BUSCA	Accurate properties of extrasolar planets via telescope defocussing
29. 8.	31. 8. #52 3 N Service	Ortiz (Granada) IAA-CSIC	CAFOS	A comprehensive study of a special sample of TNOs
1. 9.	5. 9. #2 5 N Service	Decarli (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	Follow-up optical observations of z>6 quasar candidates from PS1 (GTO)
	6. 9. #11 0.5N	Raetz AIU	CAFOS	Sub-millimagnitude photometry of WASP-10b transits
	7. 9. #19 0.5 N Service	Taubenberger (Garching) MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
	9. 9. #11 0.5 N	Raetz AIU	CAFOS	Sub-millimagnitude photometry of WASP-10b transits
	12. 9. #11 0.5 N	Raetz AIU	CAFOS	Sub-millimagnitude photometry of WASP-10b transits

13. 9.	15. 9. #8 3 N	Maíz Apellániz (Granada) IAA-CSIC	ASTRALUX	A Lucky Imaging survey of northern Galactic O and WR stars
	#19 0.5 N Service	16. 9. Taubenberger (Garching) MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
17. 9.	23. 9. #6 7 N Service	Hennawi (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	New Quasars for Hell IGM Studies from SDSS+GALEX (GTO)
24. 9.	26. 9. #52 3 N Service	Ortiz (Granada) IAA-CSIC	CAFOS	A comprehensive study of a special sample of TNOs
	#31 1 N Service	27. 9. Agudo (Granada) IAA-(CSIC)	CAFOS	MAPCAT: Monitoring AGN with Polarimetry at the CA Telescopes
28. 9.	2. 10. #15 5 N	Geier (Bamberg) Dr. Remeis Sternwarte Bamberg	BUSCA	MUCHFUSS - Photometric follow up
3. 10.	5. 10. #3 3 N Service	Decarli (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	Spectroscopic follow-up of z>6 quasar candidates from PS1 (GTO)
	#19 0.5 N Service	6. 10. Taubenberger (Garching) MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
	#11 0.5 N	7. 10. Raetz AIU	CAFOS	Sub-millimagnitude photometry of WASP-10b transits
	#11 0.5 N	10. 10. Raetz AIU	CAFOS	Sub-millimagnitude photometry of WASP-10b transits
	#28 0.2 N Service	11. 10. Lara (Granada) IAA-CSIC	CAFOS	Activity of the long-period comet C/2010 X1 after its perihelion
	#11 0.5 N	13. 10. Raetz AIU	CAFOS	Sub-millimagnitude photometry of WASP-10b transits
	#19 0.5 N Service	15. 10. Taubenberger (Garching) MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
	#28 0.2 N Service	15. 10. Lara (Granada) IAA-CSIC	CAFOS	Activity of the long-period comet C/2010 X1 after its perihelion
	#31 1 N Service	16. 10. Agudo (Granada) IAA-(CSIC)	CAFOS	MAPCAT: Monitoring AGN with Polarimetry at the CA Telescopes
17. 10.	21.10. #20 5 N	Cordes (Bonn) Argelander-Institut für Astronomie Bonn	BUSCA	BUSCA technical service time (GTO)
22. 10.	27. 10. #23 6 N	von Essen (Hamburg) Hamburger Sternwarte	BUSCA	WASP-33: A star pulsating in time with its planet?
	#19 0.5 N Service	28. 10. Taubenberger (Garching) MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
	#28 0.2 N Service	28. 10. Lara (Granada) IAA-CSIC	CAFOS	Activity of the long-period comet C/2010 X1 after its perihelion
29. 10.	31. 10. #52 3 N Service	Ortiz (Granada) IAA-CSIC	CAFOS	A comprehensive study of a special sample of TNOs
	#4 1 N Service	1.11. Zibetti (Copenhagen) Dark Cosmology Centre	CAFOS	Stellar mass maps of Kingfish galaxies: g- and I-band imaging (GTO)
2. 11.	4. 11. #8 3 N	Maíz Apellániz IAA-CSIC	ASTRALUX	A Lucky Imaging survey of northern Galactic O and WR stars
5. 11.	9. 11. #5 5 N	Brandner (Heidelberg) Max-Planck-Institut für Astronomie	ASTRALUX	Lucky Imaging survey of new Hyades binary candidates (GTO)
	#11 0.5 N	10. 11. Raetz AIU	CAFOS	Sub-millimagnitude photometry of WASP-10b transits
	#11 0.5 N	13. 11. Raetz AIU	CAFOS	Sub-millimagnitude photometry of WASP-10b transits
	#19 0.5 N Service	15. 11. Taubenberger (Garching) MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
	#28 0.2 N Service	15. 11. Lara (Granada) IAA-CSIC	CAFOS	Activity of the long-period comet C/2010 X1 after its perihelion

	16. 11.	Agudo (Granada) #31 1 N Service IAA-(CSIC)	CAFOS	MAPCAT: Monitoring AGN with Polarimetry at the CA Telescopes
17. 11.	23.11.	Barrado (Almeria) #51 7 N Service CAHA	CAFOS	High resolution optical counterparts of Kepler exoplanet candidates
24. 11.	28. 11.	Lillo-Box (Villanu. Cañada, Madrid) #45 5 N CAB-Dept. of Astrophysics (INTA-CSIC)	BUSCA	Study of physical properties of very young stellar rotators in lambda Ori
	29. 11.	Taubenberger (Garching) #19 0.5 N Service MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
	29. 11.	Lara (Granada) #28 0.2 N Service IAA-CSIC	CAFOS	Activity of the long-period comet C/2010 X1 after its perihelion
5. 12.	12. 12.	Fried (Heidelberg) Max-Planck-Institut für Astronomie	own instrument	Commissioning of the near-infrared camera PANIC
	13.11.	Lara (Granada) #28 0.2 N Service IAA-CSIC	CAFOS	Activity of the long-period comet C/2010 X1 after its perihelion
15. 12.	18. 12.	Decarli (Heidelberg) Service Max-Planck-Institut für Astronomie	MAGIC hr	Follow-up NIR observations of z>6 quasar candidates from PS1 (GTO)
19. 12.	22.12.	Aller (Vigo) #37 4 N Universidade de Vigo	CAFOS	The sdO - planetary nebula connection
	23. 12.	Taubenberger (Garching bei München) #19 0.5 N Service MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
	23. 12.	Lara (Granada) #28 0.2 N Service IAA-CSIC	CAFOS	Activity of the long-period comet C/2010 X1 after its perihelion
	24. 12.	Agudo (Granada) #31 1 N Service IAA-(CSIC)	CAFOS	MAPCAT: Monitoring AGN with Polarimetry at the CA Telescopes
25. 12.	28.12.	Zinn (Bochum) #13 3.5 N Service Astronomical Institute Ruhr-University Bochum	CAFOS	Machine-Learning in Astronomy I - Finding high-z Quasars
	31. 12.	Lara (Granada) #28 0.2 N Service IAA-CSIC	CAFOS	Activity of the long-period comet C/2010 X1 after its perihelion

Target-of-Opportunity programme:

Gorosabel (#10) Optical linear polarization in hypernovae and afterglows of GRBs
1 trigger + 5 visits; total nights: 1.0
Instrument: CAFOS + polarizer

Ortiz (#21) Star occultations by transneptunian objects
4 occultations; total nights: 0.5
Instrument: CAFOS-Photometry

Stanishev (#49) Detailed studies of nearby Type Ia Supernovae
2 supernovae; Total nights: 1.5
Instrument: CAFOS