

Calar Alto 2.2m-Telescope

Spring 2012

1. 1. #10 0,5 N Service	Taubenberger (Garching, München) MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
1. 1. #37 0,5 N Service	Mundt (Heidelberg) Max Planck Institute for Astronomy	CAFOS	Spectral type classification and activity characterization of late-type M-dwarfs
2. 1. #18 1 N Service	Agudo (Granada) Instituto de Astrofísica de Andalucía (CSIC)	CAFOS	MAPCAT: Monitoring AGN with Polarimetry at the CA Telescopes
3. 1. #37 2 N Service	Mundt (Heidelberg) Max Planck Institute for Astronomy	CAFOS	Spectral type classification and activity characterization of late-type M-dwarfs
5. 1. #45 4 N	Bergfors (Heidelberg) Max-Planck-Institut für Astronomie	ASTRALUX	Multiplicity of late-type M dwarfs
9. 1. #37 3 N Service	Mundt (Heidelberg) Max Planck Institute for Astronomy	CAFOS	Spectral type classification and activity characterization of late-type M-dwarfs
12. 1. #10 0,5 N Service	Taubenberger (Garching, München) MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
12. 1. #37 0,5 N Service	Mundt (Heidelberg) Max Planck Institute for Astronomy	CAFOS	Spectral type classification and activity characterization of late-type M-dwarfs
13. 1. #4 3 N	Geier (Bamberg) Dr. Remeis Sternwarte Bamberg	BUSCA	MUCHFUSS - Photometric follow-up
16. 1. #36 3 N Service	Hennawi (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	New Quasars for Hell IGM Studies from SDSS+GALEX
19. 1. #9 3 N	Seeliger (Jena) AIU	CAFOS	Transit timing of exoplanet WASP-12-b
22. 1. #32 10 N	von Essen (Hamburg) Hamburger Sternwarte	CAFOS	Polarimetric determination of exoplanetary orbits
1. 2. #18 1 N Service	Agudo (Granada) Inst. de Astrofísica de Andalucía (CSIC)	CAFOS	MAPCAT: Monitoring AGN with Polarimetry at the CA Telescopes
2. 2. #10 0,5 N Service	Taubenberger (Garching, München) MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
3. 2. #21 3 N	Aller (Vigo) Universidade de Vigo	CAFE	Confirmation of sdOs as central objects of known PNe
6. 2. #45 4 N	Bergfors (Heidelberg) Max-Planck-Institut für Astronomie	ASTRALUX	Multiplicity of late-type M dwarfs
10. 2. #10 0,5 N Service	Taubenberger (Garching, München) MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
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14. 2. #36 6 N Service	Hennawi (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	New Quasars for Hell IGM Studies from SDSS+GALEX
20. 2. #40 3 N Service	Decarli (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	A systematic search for massive black hole binaries - spectroscopy
23. 2. #25 0,5 N Service	Pérez (Granada) IAA (CSIC)	CAFOS	Reverberation Mapping of the size of the Dusty Tori in Active Galactic Nuclei.
23. 2. #40 0,5 N Service	Decarli (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	A systematic search for massive black hole binaries - spectroscopy
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#25	26. 2. 0,5 N Service	Pérez (Granada) IAA (CSIC)	CAFOS	Reverberation Mapping of the size of the Dusty Tori in Active Galactic Nuclei.
#36	26. 2. 0,5 N Service	Hennawi (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	New Quasars for HeII IGM Studies from SDSS+GALEX
27. 2. #1	28. 2. 1.5 N Service	Zibetti (Copenhagen) Dark Cosmology Centre	CAFOS	Stellar mass maps of Kingfish galaxies: II. g- and I-band imaging
#10	28. 2. 0,5 N Service	Taubenberger (Garching, München) MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
#25	29. 2. 0,5 N Service	Pérez (Granada) IAA (CSIC)	CAFOS	Reverberation Mapping of the size of the Dusty Tori in Active Galactic Nuclei.
#36	29. 2. 0,5 N Service	Hennawi (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	New Quasars for HeII IGM Studies from SDSS+GALEX
1. 3. #1	2. 3. 1,5 N Service	Zibetti (Copenhagen) Dark Cosmology Centre	CAFOS	Stellar mass maps of Kingfish galaxies: II. g- and I-band imaging
#25	3. 3. 0,5 N Service	Pérez (Granada) IAA (CSIC)	CAFOS	Reverberation Mapping of the size of the Dusty Tori in Active Galactic Nuclei.
#37	3. 3. 0,5 N Service	Mundt (Heidelberg) Max Planck Institute for Astronomy	CAFOS	Spectral type classification and activity characterization of late-type M-dwarfs
#18	4. 3. 1 N Service	Agudo (Granada) Inst. de Astrofísica de Andalucía (CSIC)	CAFOS	MAPCAT: Monitoring AGN with Polarimetry at the CA Telescopes
#25	6. 3. 0,5 N Service	Pérez (Granada) IAA (CSIC)	CAFOS	Reverberation Mapping of the size of the Dusty Tori in Active Galactic Nuclei.
7. 3. #37	8. 3. 2 N Service	Mundt (Heidelberg) Max Planck Institute for Astronomy	CAFOS	Spectral type classification and activity characterization of late-type M-dwarfs
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#10	20. 3. 1 N Service	Taubenberger (Garching,München) MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
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22. 3.	23. 3. #36 2 N Service	Hennawi (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	New Quasars for HeII IGM Studies from SDSS+GALEX
	24. 3. #25 0,5 N Service	Pérez (Granada) IAA (CSIC)	CAFOS	Reverberation Mapping of the size of the Dusty Tori in Active Galactic Nuclei.
	24. 3. #36 0,5 N Service	Hennawi (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	New Quasars for HeII IGM Studies from SDSS+GALEX
	25. 3. #36 0,5 N Service	Hennawi (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	New Quasars for HeII IGM Studies from SDSS+GALEX
	25. 3. #38 0,1 N Service	Deacon (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	Identifying white dwarf companions to nearby main sequence stars
	26. 3. #36 0,5 N Service	Hennawi (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	New Quasars for HeII IGM Studies from SDSS+GALEX
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	28. 3. #40 1 N Service	Decarli (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	A systematic search for massive black hole binaries - spectroscopy
	29. 3. #10 0,5 N Service	Taubenberger (Garching, München) MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
	29. 3. #14 0,5 N	Tetzlaff (Jena) AIU	CAFOS	Spectroscopy of young late-type runaway stars
	30. 3. #25 0,5 N Service	Pérez (Granada) IAA (CSIC)	CAFOS	Reverberation Mapping of the size of the Dusty Tori in Active Galactic Nuclei.
	30. 3. #40 0,5 N Service	Decarli (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	A systematic search for massive black hole binaries - spectroscopy
	31. 3. #18 1 N Service	Agudo (Granada) Inst. de Astrofísica de Andalucía (CSIC)	CAFOS	MAPCAT: Monitoring AGN with Polarimetry at the CA Telescopes
	1. 4. #25 0,5 N Service	Pérez (Granada) IAA (CSIC)	CAFOS	Reverberation Mapping of the size of the Dusty Tori in Active Galactic Nuclei.
	1. 4. #40 0,5 N Service	Decarli (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	A systematic search for massive black hole binaries - spectroscopy
	2. 4. #10 0,5 N Service	Taubenberger (Garching, München) MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
	3. 4. #34 1 N Service	Jordi (Barcelona) Universitat de Barcelona-IEEC	CAFOS	Ground-based observations for Gaia's calibrations: spectrophotometric standard stars
	4. 4. #25 0,5 N Service	Pérez (Granada) IAA (CSIC)	CAFOS	Reverberation Mapping of the size of the Dusty Tori in Active Galactic Nuclei.
5. 4.	10. 4. #34 6 N Service	Jordi (Barcelona) Universitat de Barcelona-IEEC	CAFOS	Ground-based observations for Gaia's calibrations: spectrophotometric standard stars
	16. 4. #10 0,5 N Service	Taubenberger (Garching, München) MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
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	18. 4. #40 1 N Service	Decarli (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	A systematic search for massive black hole binaries - spectroscopy
	19. 4. #40 0,5 N Service	Decarli (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	A systematic search for massive black hole binaries - spectroscopy
20. 4.	24. 4. #6 5 N	Cordes (Bonn) Argelander Institut für Astronomie Universität Bonn	BUSCA	BUSCA technical service time

25. 4. #29 Service	29. 4. Gorosabel (Granada) 5 N IAA-CSIC	BUSCA	Imaging the hosts of the GRBs detected with the 1.23m telescope
#18 Service	30. 4. Agudo (Granada) 1 N Inst. de Astrofísica de Andalucía (CSIC)	CAFOS	MAPCAT: Monitoring AGN with Polarimetry at the CA Telescopes
#10 Service	1. 5. Taubenberger (Garching, München) 0,5 N MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
1. 5. #34 Service	6. 5. Jordi (Barcelona) 5,5 N Universitat de Barcelona-IEEC	CAFOS	Ground-based observations for Gaia's calibrations: spectrophotometric standard stars
7. 5. #46	11. 5. Tregloan-Reed 5 N	BUSCA	OPTICON
12. 5. #34 Service	15. 5. Jordi (Barcelona) 3,5 N Universitat de Barcelona-IEEC	CAFOS	Ground-based observations for Gaia's calibrations: spectrophotometric standard stars
#10 Service	15. 5. Taubenberger (Garching, München) 0,5 N MPI für Astrophysik	CAFOS	The contribution of Supernovae to the cosmic chemical evolution
#18 Service	16. 5. Agudo (Granada) 1 N Instituto de Astrofísica de Andalucía (CSIC)	CAFOS	MAPCAT: Monitoring AGN with Polarimetry at the CA Telescopes
17. 5. #5	21. 5. Dreizler (Göttingen) 5 x 0,5 N Institute for Astrophysics (IAG)	CAFE	New multi-transiting planetary candidates from Kepler
20. 5. #13 Service	29. 5. Barrado (Almeria) 10 N CAHA	ASTRALUX	High resolution optical counterparts of Kepler exoplanet candidates
30. 5. #12	6. 6. Fried (Heidelberg) 8 N Max-Planck-Institut für Astronomie	PANIC	Commissioning of the near-infrared camera PANIC
7. 6. #13 Service	25. 6. Barrado (Almeria) 19 N CAHA	ASTRALUX	High resolution optical counterparts of Kepler exoplanet candidates

Target-of-Opportunity programme:

- Gorosabel (#3)** Optical linear polarization in hypernovae and afterglows of GRBs
1 trigger + 5 visits; total nights: 1.0
Instrument: CAFOS + Polarizer
- Ortiz (#7)** Star occultations by transneptunian objects
4 occultations; total nights: 0.5
Instrument: CAFOS
- Stanishev (#20)** Detailed studies of nearby Type Ia Supernovae
2 supernovae; total nights: 1.5
Instrument: CAFOS