

Calar Alto 2.2m-Telescope

Spring 2010

Programmes in Visitor Mode

7. 1.	8. 1.	Thirouin (GRANADA) #11 2 N Instituto de Astrofísica de Andalucía (IAA,CSIC)	CAFOS	Refinement of period determination of Transneptunian Objects (TNOs).
23. 1.	24. 1.	Duffard (Granada) #26 2 N IAA-CSIC	CAFOS	Hydrated mineral on asteroids
9. 2.	13. 2.	Sanchez (Katlenburg-Lindau) #6 5 N MPI for Solar System Research	CAFOS	Spectroscopy of Near Earth Objects
15. 2.	16. 2.	Miskolczi (Bochum) #19 2 N Astronomisches Institut Ruhr-Universität Bochum	CAFOS	Verification-Observations of Galactic Streams
19. 2.	20. 2.	Thirouin (GRANADA) #11 2 N Instituto de Astrofísica de Andalucía (IAA,CSIC)	CAFOS	Refinement of period determination of Transneptunian Objects (TNOs).
	22. 2.	Thirouin (GRANADA) #11 1 N Instituto de Astrofísica de Andalucía (IAA,CSIC)	CAFOS	Refinement of period determination of Transneptunian Objects (TNOs).
	23. 2.	Mugrauer (Jena) #4 1 N AIU Jena	ASTRALUX	Multiplicity study of exoplanet host stars
27. 2.	4. 3.	Jordi (Barcelona) #27 6 N Universitat de Barcelona-IEEC	CAFOS	Ground-based observations for Gaia's calibrations: spectrophotometric standard stars
16. 3.	17. 3.	de León (Granada) #8 2 N Instituto de Astrofísica de Andalucía - CSIC	BUSCA	Multi-photometric light curve of asteroid (21) Lutetia
22. 3.	23. 3.	Günster (Bochum) #20 2 N Astronomisches Institut Ruhr-Universität Bochum	CAFOS	Population Differences of Low Surface Brightness Galaxies
5. 4.	8. 4.	Duffard (Granada) #26 4 N IAA-CSIC	CAFOS	Hydrated mineral on asteroids
5. 5.	13. 5.	Southworth (Newcastle-under-Lyme) #15 9 N Keele University	BUSCA	Accurate properties of extrasolar planets via telescope defocussing
17. 5.	26. 5.	Cordes (Bonn) #5 10 N Argelander Institut für Astronomie Universität Bonn	BUSCA	BUSCA technical service time
31. 5.	4. 6.	Uytterhoeven (Gif-sur-Yvette) #16 5 N Service d'Astrophysique, IRFU/DSM/CEA Saclay	BUSCA	Characterisation of Kepler Main-Sequence pulsators from Stromgren photometry
	5. 6.	Mislis (Hamburg) #7 1 N Sternwarte	BUSCA	Orbital parameter changes of the TrES-2 exoplanetary system
8. 6.	9. 6.	Geier (Bamberg) #23 2 N Dr. Remeis Sternwarte Bamberg	BUSCA	HYPER-MUCHFUSS - Photometric follow up
	10. 6.	Mislis (Hamburg) #7 1 N Sternwarte	BUSCA	Orbital parameter changes of the TrES-2 exoplanetary system
11. 6.	13. 6.	Geier (Bamberg) #23 3 N Dr. Remeis Sternwarte Bamberg	BUSCA	HYPER-MUCHFUSS - Photometric follow up
15. 6.	17. 6.	Duffard (Granada) #26 3 N IAA-CSIC	CAFOS	Hydrated mineral on asteroids
18. 6.	21. 6.	NEON school 4 N	CAFOS	
24. 6.	29. 6.	Jordi (Barcelona) #27 6 N Universitat de Barcelona-IEEC	CAFOS	Ground-based observations for Gaia's calibrations: spectrophotometric standard stars

Programmes in Service Mode

#1	3.5 N Service	Pasquali (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	CAFOS Imaging of PINGS Galaxies
#2	3 N Service	Zibetti (Heidelberg) Max-Planck-Institut für Astronomie	CAFOS	Stellar mass maps of Kingfish galaxies: II. g- and z-band imaging (GTO)
#3	8 N Service	Lutz (Göttingen) Institut für Astrophysik, Universität Göttingen	CAFOS	Exoplanet search using O-C diagrams of sdB pulsators
#9	1 N Service	Gorosabel (Granada) IAA-CSIC	CAFOS	Optical linear polarization in hypernovae and afterglows of GRBs.
#10	6 N Service	Agudo (Granada) Instituto de Astrofísica de Andalucía (CSIC)	CAFOS	MAPCAT: Monitoring AGN with Polarimetry at the CA Telescopes
#14	8 N Service	Maciejewski (Jena) AIU	CAFOS	Transit Time Variation of Exoplanet WASP-12b Programme partly performed in visitor mode
#17	4.5 N Service	Fernandez (Goettingen) Institute for Astrophysics, University Goettingen	CAFOS	Transit timing variations of the extrasolar planet HAT-P-13b Programme partly performed in visitor mode
#18	2 N Service	Zinn (Bochum) Astron. Institut Ruhr-University Bochum	CAFOS	Light from nowhere - host galaxy-less Supernovae
#19	2 N Service	Miskolczi (Bochum) Astronomisches Institut Ruhr-Universität Bochum	CAFOS	Verification-Observations of Galactic Streams
#20	1 N Service	Günster (Bochum) Astronomisches Institut Ruhr-Universität Bochum	CAFOS	Population Differences of Low Surface Brightness Galaxies
#21	4 N Service	Voigtländer (Bochum) Astronomisches Institut Ruhr-Universität Bochum	CAFOS	H alpha Imaging of NGC 3628
#22	3 N Service	Carrera (Santander) Instituto de Física de Cantabria	CAFOS	Do elliptical galaxies form by hierarchical merging at high redshifts?
#24	1.5 N Service	Stanishev (Lisbon) CENTRA - Instituto Superior Tecnico	CAFOS	Detailed studies of nearby Type Ia Supernovae
#25	6 N Service	Gil de Paz (Madrid) Universidad Complutense de Madrid	BUSCA	Exploring the outer edges of spiral disks: The CAHA-XUV project (GTO)
#28	1 N Service	Hsieh (Belfast) Astrophysics Research Centre, Queens University	CAFOS	Target-of-Opportunity Confirmation of Main-Belt Comets

Target-of-Opportunity programme:

- Gorosabel (#9)** Optical linear polarization in hypernovae and afterglows of RGBs
1 trigger + 4 visits
total nights: 1
Instrument: CAFOS + polarizer
- Hsieh (#28)** Target-of-Opportunity Confirmation of Main-Belt Comets
10 triggers (1 h max.)
total nights: 1
Instrument: CAFOS or BUSCA