

Calar Alto 3.5m-Telescope

Autumn 2009

1. 7.	9. 7.	CAHA		Service Block
8. 7.	9. 7.	Negueruela (Alicante) #55 2 N Universidad de Alicante	TWIN	A starburst region in the Milky Way
12. 7.	21. 7.	CAHA		Service Block
22. 7.	26. 7.	Geier (Bamberg) #28 5 N Dr. Remeis Sternwarte Bamberg	TWIN	HYPER-MUCHFUSS - Follow up
27. 7.	28. 7.	CAHA		Service Block
	29. 7.	Dreizler (Göttingen) #49 1 N Institute for Astrophysics (IAG)	TWIN	High precision transit light curve of HAT-P-1
30. 7.	30. 8.	CAHA		Service Block
31. 8.	2. 9.	Maddox (Potsdam) #23 3 N Astrophysikalisches Institut	MOSCA	A large, K-band flux-limited quasar survey
	3. 9.	Dreizler (Göttingen) #49 1 N Institute for Astrophysics (IAG) Service	TWIN	High precision transit light curve of HAT-P-1
4. 9.	8. 9.	CAHA		Service Block
9. 9.	13. 9.	Schwope (Potsdam) #18 5 N Astrophysikalisches Institut	TWIN	Understanding close binary evolution from SDSS/SEGUE binaries
14. 9.	17. 9.	CAHA		Service Block
18. 9.	22. 9.	Husemann (Potsdam) #16 5 N Astrophysikalisches Institut	PMAS	Lyman alpha nebulae around radio-loud QSOs
23. 9.	27. 9.	Schwope (Potsdam) #18 5 N Astrophysikalisches Institut	TWIN	Understanding close binary evolution from SDSS/SEGUE binaries
28. 9.	8. 10.	CAHA		Service Block
9. 10.	11. 10.	Kelz (Potsdam) #67 3 N Astrophysikalisches Institut	PMAS	Mas PMAS: upgrade of the Spectrograph-Detector
12. 10.	16. 10.	Roth (Potsdam) #25 5 N Astrophysikalisches Institut (AIP)	PMAS	AndroPASS -- a survey for PNe in the central kpc of M31
17. 10.	27. 10.	CAHA		Service Block
24. 10.	26. 10.	Ohyama (Taipei) #19 3 N AS, Institut of Astron. & Astrophys. (ASIAA)	PMAS	Velocity Mapping of Giant H alpha Nebula around NGC 1275, a cD Galaxy in Perceus Cluster of Galaxies
28. 10.	30. 10.	Maíz Apellániz (Granada) #37 3 N Instituto de Astrofísica de Andalucía-CSIC	TWIN	The Galactic O-Star Survey: the Northern 11 < B < 14 range
	31. 10.	Dreizler (Göttingen) #49 1 N Institute for Astrophysics (IAG) Service	TWIN	High precision transit light curve of HAT-P-1
1. 11.	3. 11.	Maíz Apellániz (Granada) #37 3 N Instituto de Astrofísica de Andalucía-CSIC	TWIN	The Galactic O-Star Survey: the Northern 11 < B < 14 range
5. 11.	10. 11.	Fassbender (Garching) #62 6 N MPI for Extraterrestrial Physics (Max-Planck-Institut für extraterrestrische Physik)	OMEGA 2000	Studying cosmic evolution with distant X-ray clusters of galaxies
11. 11.	13. 11.	CAHA		Service Block

14. 11.	15. 11. #68 2 N	Stanishev (Lisbon) CENTRA - Instituto Superior Tecnico	PMAS	Probing the environment of SNe Ia with 3D spectroscopy
16. 11.	31. 12.	CAHA		Service Block
Programmes in Service Mode				
#1 1 N Service	Roccatagliata (Heidelberg) Max Planck Institut für Astronomie	LAICA		Star formation and disk evolution history in intermediate-aged clusters
#3 2 N Service	Fedele (Heidelberg) Max-Planck-Institut für Astronomie	MOSCA		Mass accretion rate in IC 5146 (II/III)
#5 2 N Service	Boudreault (Heidelberg) Max-Planck-Institut für Astronomie	OMEGA 2000		Stellar and Substellar Mass Function Determination of ASCC-24
#6 3.5 N Service	Jester (Heidelberg) Max-Planck-Institut für Astronomie	OMEGA 2000		SEDs of the highest-redshift quasars: the near-infrared
#7 3 N Service	Carson (Heidelberg) Max-Planck-Institut für Astronomie	OMEGA 2000		Brown Dwarfs Around Extra-Solar Planetary Systems
#8 4.5 N Service	Jester & Goldman (Heidelberg) Max-Planck-Institut für Astronomie	OMEGA 2000		The coolest brown dwarfs and highest-redshift quasars in PS1
#9 5 N Service	Tremonti (Heidelberg) Max-Planck-Institut für Astronomie	OMEGA 2000		Extreme Post-starburst galaxies at $z \sim 0.6$
#12 0.5 N Service	Fedele (Heidelberg) Max-Planck-Institut für Astronomie	LAICA		Mass accretion rate in IC 5146 (III/III)
#20 1.5 N Service	Núñez Díaz (La Laguna) Instituto de Astrofísica de Canarias	PMAS		A spectrophotometric map of the Orion Nebula
#21 2 N Service	Günther (Hamburg) Sternwarte	PMAS		Spatially resolving the evolution of young stellar jets
#22 5 N Service	Petropoulou (Granada) Instituto de Astrofísica de Andalucía	PMAS		3D spectroscopy of strongly environmentally affected galaxies
#31 1.5 N Service	Röser (Heidelberg) ZAH - Astronomisches Rechen-Institut	OMEGA 2000		Trigonometric parallaxes for late-M-, L- and T-dwarf candidates
#38 1.5 N Service	Chini (Bochum) Astronomisches Institut Bochum	OMEGA 2000		Variability of young high-mass (proto)-stars
#43 2.4 N Service	Bouy (La Laguna) Instituto de Astrofísica de Canarias	TWIN		Do non-accreting protoplanetary disks exist?
#48 1 N Service	Barrado y Navascués (Villanueva de la Canada (Madrid)) LAEX-CAB (INTA-CSIC)	OMEGA 2000		The Witch Nebula: star formation at high galactic latitude
#54 2 N Service	Barro (Madrid) Universidad Complutense de Madrid	OMEGA 2000		Analyzing the population of red galaxies at $z > 1.5$: Deep Y-band imaging of the Subaru/XMM Deep Survey (SXDS) field
#56 1 N Service	Román (Granada) Centro Astronómico Hispano Alemán (at IAA)	OMEGA 2000		Investigating the Role of Environment in Cluster Formation
#60 4 N Service	Bejar (La Laguna - Tenerife) Instituto de Astrofísica de Canarias	OMEGA 2000		A search for T-type super-jupiters in the sigma Orionis cluster
#62 2 N Service	Fassbender (Garching) MPI for Extraterrestrial Physics (Max-Planck-Institut für extraterrestrische Physik)	OMEGA 2000		Studying cosmic evolution with distant X-ray clusters of galaxies
#64 2 N Service	Goldman (Heidelberg) Max-Planck-Institut für Astronomie	OMEGA 2000		Methane imaging confirmation of UKIDSS brown dwarf candidates
27 N Service	Moles (Granada)	LAICA		The ALHAMBRA survey