

Calar Alto 3.5m-Telescope

Autumn 2011

1. 7.	4. 7. #49 4 N Service	Sánchez CAHA	PMAS	CALIFA Survey
5. 7.	6. 7. #48 N Service	Jungwiert Astron. Inst. Acad. Sci. Czech Republic	PMAS	Double-AGN merger NGC-6240: a large-scale view and kinematics with PMAS-PPAK
7. 7.	10. 7. #35 4 N	Kamann (Potsdam) Astrophysikalisches Institut	PMAS	Constraining intermediate-mass black holes in Globular Clusters
11. 7.	13. 7. #42 N Service	Fernández IAA-CSIC	OMEGA 2000	H10-3.5-071 The rotational periods of Classical T Tauri stars
14. 7.	16. 7. #27 2.5 N	Bachiller (Madrid) Observatorio Astronomico Nacional	OMEGA 2000	H ₂ flows from the filamentary cloud "Gulf of Mexico"
	15. 7. #3 0.15 N Service	Zapatero Osorio (Torrejón de Ardoz) Centro de Astrobiología (CSIC-INTA)	OMEGA 2000	Distances to young brown dwarfs in the field. IV
17. 7.	18. 7. #34 2 N	Gorosabel (Granada) IAA-CSIC	OMEGA 2000	Imaging the hosts of the GRBs detected with the 1.23m telescope
19. 7.	20. 7. #37 2x0.07 Service	González Galán (Alicante) Universidad de Alicante	TWIN	Dynamical mass determination for the neutron star in XTE J1855-026
19. 7.	20. 7. #10 2 N Service	Cruz (Villanu., Madrid) Depart. Astrophysics/CAB (INTA-CSIC)	TWIN	Spectroscopic Classification and Radial Velocity Limits for WFCAM Transit Survey planet candidates
22. 7.	26. 7. 5 N Service	MPIA GTO Block 1		
	27. 7. #37 1x0.07 Service	González Galán (Alicante) Universidad de Alicante	TWIN	Dynamical mass determination for the neutron star in XTE J1855-026
	27. 7. #20 0.5 N Service	Nortmann (Göttingen) Institute for Astrophysics (IAG)	TWIN	Probing the atmosphere of HAT-P-1b
28. 7.	2. 8. #49 6 N Service	Sánchez CAHA	PMAS	CALIFA Survey
3. 8.	4. 8. #37 2x0.07 Service	González Galán (Alicante) Universidad de Alicante	TWIN	Dynamical mass determination for the neutron star in XTE J1855-026
3. 8.	4. 8. #15 2 N Service	Hägele (Madrid) Universidad Autónoma de Madrid	TWIN	Accurate spectrophotometry of the Galactic HII region Sh2-132
5. 8.	8. 8. 4 N Service	MPIA GTO Block 2 Max-Planck-Institut für Astronomie		
9. 8.	11. 8. #37 3x0.07 Service	González Galán (Alicante) Universidad de Alicante	TWIN	Dynamical mass determination for the neutron star in XTE J1855-026
9. 8.	11. 8. #10 3 N Service	Cruz (Villanu. Cañada, Madrid) Depart. Astrophysics/CAB (INTA-CSIC)	TWIN	Spectroscopic Classification and Radial Velocity Limits for WFCAM Transit Survey planet candidates
	12. 8. #3 0.15 N	Zapatero Osorio (Torrejón de Ardoz, Madrid) Centro de Astrobiología (CSIC-INTA)	OMEGA 2000	Distances to young brown dwarfs in the field. IV
	13. 8. #21 1 N Service	Cruz (Villanu. Cañada, Madrid) Dep. of Astrophysics-CAB (INTA-CSIC)	OMEGA 2000	Near-infrared characterization of WASP-10b and Qatar-1b.
14. 8.	16. 8. #24 3 N	Bakos (San Cristóbal de La Laguna) IAC	OMEGA 2000	A deep NIR view of the outskirts of galaxies
19. 8.	22. 8. 4 N Service	MPIA GTO Block 3 Max-Planck-Institut für Astronomie		
	23. 8. #21 1 N	Cruz (Villanu. Cañada, Madrid) Dep. of Astrophysics-CAB (INTA-CSIC)	OMEGA 2000	Near-infrared characterization of WASP-10b and Qatar-1b.
25. 8.	29. 8. #49 5 N Service	Sánchez CAHA	PMAS	CALIFA Survey
	30. 8. #21 1 N	Cruz (Villanu. Cañada, Madrid) Dep. of Astrophysics-CAB (INTA-CSIC)	OMEGA 2000	Near-infrared characterization of WASP-10b and Qatar-1b.

31. 8.	1. 9. #49 2 N Service	Sánchez CAHA	PMAS	CALIFA Survey
2. 9.	6. 9. #40 5 N Service	Moles CEFCA	LAICA	ALHAMBRA Survey
	8. 9. #3 0.15 N Service	Zapatero Osorio (Torrejón de Ardoz, Madrid) Centro de Astrobiología (CSIC-INTA)	OMEGA 2000	Distances to young brown dwarfs in the field. IV
16. 9.	22. 9. 7 N Service	MPIA GTO Block 4 Max-Planck-Institut für Astronomie		
	23. 9. #21 1 N	Cruz (Villanueva de la Cañada, Madrid) Dep. of Astrophysics-CAB (INTA-CSIC)	OMEGA 2000	Near-infrared characterization of WASP-10b and Qatar-1b.
24. 9.	25. 9. 2 N Service	MPIA GTO Block 5 Max-Planck-Institut für Astronomie		
26. 9.	30. 9. #49 5 N Service	Sánchez CAHA	PMAS	CALIFA Survey
1. 10.	5. 10. #31 5 N	Roth (Potsdam) Astrophysikalisches Institut (AIP)	PMAS	AndroPASS -- a survey for PNe in the central kpc of M31 (GTO)
6. 10.	7. 10. #41 2 N Service	Huélamo CAB	OMEGA 2000	H10-3.5-068 Stellar and substellar formation in and towards the Perseus arm
9. 10.	10. 10. #14 2 N Service	Fassbender (Garching) MPI for Extraterrestrial Physics	OMEGA 2000	Studying cosmic evolution with distant X-ray clusters of galaxies
	11. 10. #37 1x0.07 Service	González Galán (Alicante) Universidad de Alicante	TWIN	Dynamical mass determination for the neutron star in XTE J1855-026
	11. 10. #20 0.5 N	Nortmann	TWIN	Probing the atmosphere of HAT-P-1b
12. 10.	13. 10. #38 2 x 0,75 N Service	Goldman (Heidelberg) Max-Planck-Institut für Astronomie	OMEGA 2000	Methane imaging confirmation of UKIDSS brown dwarf candidates
	13. 10. #3 0.15 N Service	Zapatero Osorio (Torrejón de Ardoz, Madrid) Centro de Astrobiología (CSIC-INTA)	OMEGA 2000	Distances to young brown dwarfs in the field. IV
14. 10.	16. 10. #2 3 N	Schwobe (Potsdam) AIP	OMEGA Cass	Precise masses and radii from eclipsing WD / MS binaries
17. 10.	20. 10. #40 4 N Service	Moles CEFCA	LAICA	ALHAMBRA Survey
21. 10.	22. 10. #9 2 N	Alonso-Herrero (Madrid) CAB, INTA-CSIC	PMAS	A PMAS survey of nearby Seyfert 2 galaxies
23. 10.	29. 10. #49 7 N Service	Sánchez CAHA	PMAS	CALIFA Survey
	30. 10. #9 1 x 0,5 N	Alonso-Herrero (Madrid) CAB, INTA-CSIC	PMAS	A PMAS survey of nearby Seyfert 2 galaxies
5. 11.	11. 11. #41 7 N Service	Huélamo CAB	OMEGA 2000	H10-3.5-068 Stellar and substellar formation in and towards the Perseus arm
	12. 11. #3 0.15 N Service	Zapatero Osorio (Torrejón de Ardoz, Madrid) Centro de Astrobiología (CSIC-INTA)	OMEGA 2000	Distances to young brown dwarfs in the field. IV
13. 11.	14. 11. #14 2 N Service	Fassbender (Garching) MPI for Extraterrestrial Physics	OMEGA 2000	Studying cosmic evolution with distant X-ray clusters of galaxies
15. 11.	21. 11. #37 7x0.07 Service	González Galán (Alicante) Universidad de Alicante	TWIN	Dynamical mass determination for the neutron star in XTE J1855-026
15. 11.	19. 11. #8 5 N	Geier (Bamberg) Dr. Remeis Sternwarte Bamberg	TWIN	MUCHFUSS - Follow up
20. 11.	21. 11. #7 2 N	Díaz (Madrid) Universidad Autónoma de Madrid	TWIN	Abundances of 4He vs. S/H: a new approach to determine the primordial He abundance and DeltaY/DeltaZ
22. 11.	27. 11. #49 6 N Service	Sánchez CAHA	PMAS	CALIFA Survey

28. 11.	30. 11. #16 3 N Service	Núñez Díaz (La Laguna) Instituto de Astrofísica de Canarias	PMAS	A spectrophotometric map of the Orion Nebula
	1. 12. #25 1 N Service	Riera (Barcelona) Universitat Politècnica de Catalunya	PMAS	Shaping Proto-planetary nebulae with jets. The case of CRL 618
5. 12.	11.12. #42 7 N Service	Fernández IAA-CSIC	OMEGA 2000	H10-3.5-071 The rotational periods of Classical T Tauri stars
5. 12. #32	18. 12. 14 x 0.07 Service	Barrado (Almeria) CAHA	OMEGA 2000	Spitzer, CoRoT & CAHA: YSO Variability in NGC 2264
12. 12.	15.12. #22 4 N	Bouy (Villanueva de la Cañada) CAB, CSIC	OMEGA 2000	A kinematic census of Taurus
	16. 12. #3 0.15 N ervice	Zapatero Osorio (Torrejón de Ardoz, Madrid) Centro de Astrobiología (CSIC-INTA)	OMEGA 2000	Distances to young brown dwarfs in the field. IV
17. 12.	18. 12. #1 2 N Service	Fassbender (Garching) MPI for Extraterrestrial Physics	OMEGA 2000	Studying cosmic evolution with distant X-ray clusters of galaxies
19. 12.	23. 12. #30 5 N Service	Catalán (Hatfield) CAR, STRI, University of Hertfordshire	LAICA	Unveiling the history of the Galaxy with its fossil stars
23. 12.	25. 12. #40 3 N Service	Moles CEFC	LAICA	ALHAMBRA Survey
26. 12.	29. 12. #47 N Service	MPIA GTO Block 6 Max-Planck-Institut für Astronomie		