

Publications

– Publications in Refereed Journals

74. V. Batista, et al., *Mass measurement of a single unseen star and detection efficiency to low mass planets for OGLE 2007-BLG-50*, 2009, A&A, submitted
73. T. Sumi, et al., *Cool Neptune-mass planet: OGLE-2007-BLG-368Lb*, 2009, ApJ, submitted
72. Stephen R. Kane, Kaspar von Braun, *Exoplanetary Transit Constraints Based Upon Secondary Eclipse Observations*, 2009, ApJ, submitted
71. Kaspar von Braun, Stephen R. Kane, David R. Ciardi, *Observational Window Functions in Planet Transit Surveys*, 2009, ApJ, submitted
70. T.A. Lister, et al., *WASP-16b: A new SuperWASP-South planet orbiting a solar analogue*, 2009, ApJ, submitted
69. M. Zub, et al., *Limb-darkening measurements for a cool red giant in microlensing event OGLE 2004-BLG-482*, 2009, A&A, submitted
68. M. Hernán-Obispo, M.C. Gálvez, G. Anglada, S.R. Kane, E. de Castro, M. Cornide, *A serendipitous discovery of a massive planet orbiting the young and active K5 star BD+201790*, 2009, A&A, submitted
67. A. Collier Cameron et al., *The main-sequence colour-rotation relation in the Coma Berenices open cluster*, 2009, MNRAS, submitted
66. E. Solano, et al., *The LAEX and NASA Portals for CoRoT Public Data*, 2009, A&A, in press
65. M.D. Albrow, et al., *Difference imaging photometry of blended gravitational microlensing events with a numerical kernel*, 2009, MNRAS, in press
64. P. Elebert, et al., *Optical spectroscopy and photometry of SAX J1808.4-3658 in outburst*, 2009, MNRAS, **395**, 884
63. N. Kains, et al., *A systematic fitting scheme for caustic-crossing microlensing events*, 2009, MNRAS, **395**, 787
62. S. Dong, et al., *OGLE-2005-BLG-071Lb, the Most Massive M Dwarf Planetary Companion?*, 2009, ApJ, **695**, 970
61. Stephen R. Kane, Suvrath Mahadevan, William D. Cochran, Rachel A. Street, Thirupathi Sivarani, Gregory W. Henry, Michael H. Williamson, *Discovery of a Low-Mass Companion to the Solar-Type Star TYC 2534-698-1*, 2009, ApJ, **692**, 290
60. D.J Christian, et al., *WASP-10b: a $3M_J$, gas-giant planet transiting a late-type K star*, 2009, MNRAS, **392**, 1585

59. C. Hellier, et al., *WASP-7: a Bright Transiting-Exoplanet System in the Southern hemisphere*, 2008, ApJ, **690**, L89
58. Stephen R. Kane, Kaspar von Braun, *Constraining Orbital Parameters Through Planetary Transit Monitoring*, 2008, ApJ, **689**, 492
57. D.R. Anderson, et al., *WASP-5b: a dense, very-hot Jupiter transiting a 12th-mag Southern-hemisphere star*, 2008, MNRAS, **387**, L4
56. S.W. Fleming, S.R. Kane, P.R. McCullough, F.R. Chromey, *Detecting "Temperate" Jupiters: The Prospects of Searching for Transiting Gas Giants in Habitability Zones*, 2008, MNRAS, **386**, 1503
55. D.M. Wilson, et al., *WASP-4b: a 12th-magnitude transiting hot-Jupiter in the Southern hemisphere*, 2008, ApJ, **675**, L113
54. D. Pollacco, et al., *WASP-3b: a strongly-irradiated transiting gas-giant planet*, 2008, MNRAS, **385**, 1576
53. S.R. Kane, et al., *SuperWASP-N Extra-solar Planet Candidates from Fields $06^{\text{h}} < RA < 16^{\text{h}}$* , 2008, MNRAS, **384**, 1097
52. D. Kubas, et al., *Limits on additional planetary companions to OGLE 2005-BLG-390L*, 2008, A&A, **483**, 317
51. W.I. Clarkson, et al., *The SuperWASP wide-field exoplanetary transit survey: candidates from fields $3^{\text{h}} \leq RA \leq 6^{\text{h}}$* , 2007, MNRAS, **381**, 851
50. Stephen R. Kane, *Detectability of Exoplanetary Transits from Radial Velocity Surveys*, 2007, MNRAS, **380**, 1488
49. A. Collier Cameron, et al., *Efficient identification of exoplanetary transit candidates from SuperWASP light curves*, 2007, MNRAS, **380**, 1230
48. R.A. Street, et al., *SuperWASP-N extrasolar planet candidates between $18\text{hr} < RA < 21\text{hr}$* , 2007, MNRAS, **379**, 816
47. T.A. Lister, et al., *SuperWASP-North extrasolar planet candidates: candidates from fields $17\text{hr} < RA < 18\text{hr}$* , 2007, MNRAS, **379**, 647
46. Stephen R. Kane, Donald P. Schneider, Jian Ge, *Simulations for Multi-Object Spectrograph Planet Surveys*, 2007, MNRAS, **377**, 1610
45. A.J. Norton, et al., *New periodic variable stars coincident with ROSAT sources discovered using SuperWASP*, 2007, A&A, **467**, 785
44. A. Collier Cameron, et al., *WASP-1b and WASP-2b: Two transiting exoplanets detected with SuperWASP and SOPHIE*, 2007, MNRAS, **375**, 951

43. A.M.S. Smith, et al., *The impact of correlated noise on SuperWASP detection rates for transiting extra-solar planets*, 2006, MNRAS, **373**, 1151
42. A. Cassan, et al., *OGLE 2004-BLG-254: a K3III Galactic Bulge Giant spatially resolved by a single microlens*, 2006, A&A, **460**, 277
41. A. Collier Cameron, et al., *A fast hybrid algorithm for exoplanetary transit searches*, 2006, MNRAS, **373**, 799
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39. D.J. Christian, et al., *The SuperWASP wide-field exoplanetary transit survey: Candidates from Fields $23hr < RA < 03hr$* , 2006, MNRAS, **372**, 1117
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37. N.R. Parley, et al., *Serendipitous Asteroid Lightcurve Survey Using SuperWASP*, 2006, EM&P, **97**, 261
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35. J.P. Beaulieu, et al., *Discovery of a cool planet of 5.5 Earth masses through gravitational microlensing*, 2006, Nature, **439**, 437
34. Stephen R. Kane, Kailash C. Sahu, *Studying the Galactic Bulge Through Spectroscopy of Microlensed Sources: I. Theoretical Considerations*, 2006, ApJ, **637**, 752
33. R.A. Street, et al., *Looking towards the detection of exoearths with SuperWASP*, 2006, IJAsB, **5**, 183
32. D.J. Christian, et al., *The WASP project in the era of robotic telescope networks*, 2006, Astronomische Nachrichten, **327**, 800
31. D. Pollacco, et al., *The WASP Project and SuperWASP Camera*, 2006, Ap&SS, **304**, 253
30. Stephen R. Kane, Andrew Collier Cameron, Keith Horne, David James, T.A. Lister, Don L. Pollacco, Rachel A. Street, Yiannis Tsapras, *Results from the Wide Angle Search for Planets Prototype (WASP0) III: Planet Hunting in the Draco Field*, 2005, MNRAS, **364**, 1091
29. D. Kubas, et al., *Full characterization of binary lens event OGLE-2002-BLG-069 from PLANET observations*, 2005, A&A, **435**, 941
28. Stephen R. Kane, T.A. Lister, Andrew Collier Cameron, Keith Horne, David James, Don L. Pollacco, Rachel A. Street, Yiannis Tsapras, *Results from the Wide Angle Search for Planets Prototype (WASP0) II: Stellar Variability in the Pegasus Field*, 2005, MNRAS, **362**, 117

27. Ben Hood, Andrew Collier Cameron, Stephen R. Kane, Keith Horne, D.M. Bramich, Rachel A. Street, I.A. Bond, A.J. Penny, Y. Tsapras, A. Quirrenbach, N. Safizadeh, D. Mitchell, J. Cooke, *A Dearth of Planetary Transits in the direction of NGC 6940*, 2005, MNRAS, **360**, 791
26. R.A. Street, et al., *Status of SuperWASP I (La Palma)*, 2004, Astronomische Nachrichten, **325**, 565
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22. H. Ghosh, et al., *Potential Direct Single-Star Mass Measurement*, 2004, ApJ, **615**, 450
21. A. Cassan, et al., *Probing the atmosphere of the bulge G5III star OGLE-2002-BUL-069 by analysis of microlensed H α line*, 2004, A&A, **419**, L1
20. Yiannis Tsapras, Keith Horne, Stephen Kane, Richard Carson, *Microlensing Limits on Numbers and Orbits of Extra-Solar Planets from three years of OGLE Observations*, 2003, MNRAS, **343**, 1131
19. Dale L. Fields, et al., *High-Precision Limb-Darkening Measurement of a K3 Giant Using Microlensing*, 2003, ApJ, **596**, 1305
18. Stephen R. Kane, Kailash C. Sahu, *Studying the Galactic Bulge Through Spectroscopy of Microlensed Sources: II. Observations*, 2003, ApJ, **582**, 743
17. Stephen R. Kane, Alan E. Vaughan, *Radio Observations of the Supernova Remnant Candidate G312.5-3.0*, 2003, MNRAS, **344**, 625
16. M.D. Albrow, et al., *A Short, Non-Planetary, Microlensing Anomaly: Observations and Lightcurve Analysis of MACHO 99-BLG-47*, 2002, ApJ, **572**, 1031
15. M. Dominik, et al., *The PLANET microlensing follow-up network: Results and prospects for the detection of extra-solar planets*, 2002, P&SS, **50**, 299
14. Jin H. An, et al., *First Microlens Mass Measurement: PLANET photometry of EROS BLG-2000-5*, 2002, ApJ, **572**, 521
13. B.S. Gaudi, et al., *Microlensing Constraints on the Frequency of Jupiter-Mass Companions: Analysis of Five Years of PLANET Photometry*, 2001, ApJ, **566**, 463

12. M.D. Albrow, et al., *Limits on the Abundance of Galactic Planets From Five Years of PLANET Observations*, 2001, ApJ, **556**, L113
11. M. Albrow, et al., *H α Equivalent Width Variations across the Face of a Microlensed K Giant in the Galactic Bulge*, 2001, ApJ, **550**, L173
10. M.D. Albrow, et al., *PLANET Observations of Microlensing Event OGLE-1999-BUL-23: Limb Darkening Measurement of the Source Star*, 2001, ApJ, **549**, 759
9. K.C. Sahu, et al., *Discovery of the optical counterpart and early optical observations of GRB990712*, 2000, ApJ, **540**, 74
8. M. Albrow, et al., *Limits on Stellar and Planetary Companions in Microlensing Event OGLE-1998-BUL-14*, 2000, ApJ, **535**, 176
7. M. Albrow, et al., *Detection of Rotation in a Binary Microlens: PLANET Photometry of MACHO 97-BUL-41*, 2000, ApJ, **534**, 894
6. C. Afonso et al., C. Alcock et al., S.H. Rhie et al., A. Udalski et al., M. Albrow et al. (The EROS, MACHO/GMAN, MPS, OGLE, and PLANET Collaborations), *Combined Analysis of the Binary-Lens Caustic-Crossing Event MACHO 98-SMC-1*, 2000, ApJ, **532**, 340
5. Nicholas B. Suntzeff, et al., *Optical Light Curve of the Type Ia Supernova 1998bu in M96 and the Supernova Calibration of the Hubble Constant*, 1999, AJ, **117**, 1175
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1. M. Albrow, et al., *The 1995 Pilot Campaign of PLANET: Searching for Microlensing Anomalies through Precise, Rapid, Round-the-Clock Monitoring*, 1998, ApJ, **509**, 687

– **Papers in preparation**

5. Suvrath Mahadevan, Stephen R. Kane, *Extra-solar Planet Yield Prospects from Wide-field Fibre-fed Instruments*, 2008, in preparation
4. Stephen R. Kane, *Lens Contributions to Spectra of Microlensed Sources*, 2008, in preparation
3. Stephen R. Kane, *On the Period Correlation with Exoplanet/Host Angular Separations*, 2008, in preparation

2. Peter Plavchan, Stephen R. Kane, T.A. Lister, Andrew Collier Cameron, Keith Horne, David James, Don L. Pollacco, Rachel A. Street, Yiannis Tsapras, *Results from the Wide Angle Search for Planets Prototype (WASP0) IV: Stellar Variability in the Draco Field*, 2008, in preparation
1. Stephen R. Kane, Eric Ford, Jian Ge, *Cadence Optimisation and Exoplanetary Parameter Sensitivity*, 2008, in preparation

– **Conference Proceedings & Non-refereed Journals**

57. Julian C. van Eyken, et al., *The PTF Orion Planet-Search Project*, 2009, BAAS, 606.06
56. M. Hernán-Obispo, M.C. Gálvez, G. Anglada-Escudé, S.R. Kane, E. de Castro, M. Cornidea, *BD+20 1790 b: Chronicle of an exoplanetary discovery*, 2009, AIP Conf. Proc., **1094**, 441
55. G.B. Berriman, et al., *The NASA/IPAC/NEoS Star And Exoplanet Database*, 2009, AIP Conf. Proc., **1094**, 421
54. K. von Braun, et al., *The NStED Exoplanet Transit Survey Service*, 2009, IAU Symposium 253, “Transiting Planets”, p. 478
53. S. Ramirez, et al., *The NStED Stellar and Exoplanet Hosting Star Service*, 2009, IAU Symposium 253, “Transiting Planets”, p. 474
52. Stephen R. Kane, Kaspar von Braun, *Transit Detection of Radial Velocity Planets*, 2009, IAU Symposium 253, “Transiting Planets”, p. 358
51. Kaspar von Braun, Stephen R. Kane, David R. Ciardi, *Observational Window Functions in Planet Transit Surveys*, 2009, BAAS, **41** 705
50. Stephen R. Kane, Kaspar von Braun, *Scanning Radial Velocity Planets for Transit/Eclipse Signatures*, 2009, BAAS, **41** 704
49. Kaspar von Braun, Stephen Kane, *Constraining Orbital Parameters of Extrasolar Planets Through Transit Monitoring*, 2009, BAAS, **41**, 556
48. Jian Ge, et al., *The SDSS-III Multi-object APO Radial-velocity Exoplanet Large-area Survey (MARVELS) and its Early Results*, 2009, BAAS, **41**, 397
47. Brian L. Lee, et al., *On-sky Commissioning and Early Results from the SDSS-III-MARVELS Planet Search*, 2009, BAAS, **41**, 198
46. Nathan M. De Lee, J. Ge, S.W. Fleming, S.R. Kane, *Planet Detections and Orbital Fitting in the MARVELS Survey*, 2009, BAAS, **41**, 197
45. Scott W. Fleming, et al., *Three Years of ET at KPNO: Summary of Results and Future Upgrades*, 2009, BAAS, **41**, 197

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42. David Ciardi, et al., *The NASA Star and Exoplanet Database: The ExoPlanet Transit Survey Service*, 2008, BAAS, **40**, 202
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39. Brian L. Lee, et al., *First Results from the Multi-object APO Radial Velocity Exoplanet Large-area Survey Pilot Program*, 2007, BAAS, **39**, 971
38. Suvrath Mahadevan, et al., *MARVELS: The Multi-Object APO Radial Velocity Survey. First Results from the Pilot Program*, 2007, DPS, **39**, 2902
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34. B. Enoch, et al., *Planet Hunting with SuperWASP*, 2007, ASP Conf. Series, Vol. 366, "Transiting Extrasolar Planets Workshop", eds. C. Afonso, D. Wel Drake, Th. Henning, p. 180
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32. Stephen R. Kane, Jian Ge, *Transiting Planet Simulations from the All Sky Extrasolar Planets Survey*, 2007, ASP Conf. Series, Vol. 366, "Transiting Extrasolar Planets Workshop", eds. C. Afonso, D. Wel Drake, Th. Henning, p. 303
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10. Stephen R. Kane, et al., *Recent Results from the Wide Angle Search for Planets (WASP) Prototype*, 2004, ASP Conf. Series, Vol. 321, "Extra Solar Planets, Today & Tomorrow", eds. J.P. Beaulieu, A. Lecavelier de Etangs, C. Terquem, p. 115
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