

List of publications and reports

Johannes Sahlmann

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A Refereed journal articles (13 as first author, 51 total)

- A51: Nielsen, E., De Rosa, R. J., Wang, J., **Sahlmann, J.**, et al.: *The Gemini Planet Imager Exoplanet Survey: Dynamical Mass of the exoplanet β Pictoris b from combined direct imaging and astrometry*, 2019, AJ, under review
- A50: Kiefer, F., Hebrard, G., **Sahlmann, J.**, et al.: *The detection and characterisation of 54 massive companions with the SOPHIE spectrograph – 7 new brown dwarfs and constraints on the BD desert*, 2019, [arXiv e-prints](#), A&A in press
- A49: Lazorenko, P. F. and **Sahlmann, J.**: *Astrometric planet search around southern ultracool dwarfs IV. Relative motion of the FORS2/VLT CCD chips*, 2019, [arXiv e-prints](#), A&A in press
- A48: Bardalez Gagliuffi, D. C., Burgasser, A. J., Schmidt, S. J., et al. (incl. **Sahlmann, J.**): *The Ultracool SpeXtoscopic Survey. I. Volume-Limited Spectroscopic Sample and Luminosity Function of M7–L5 Ultracool Dwarfs*, 2019, [arXiv e-prints](#) ApJ in press
- A47: van der Marel, R. P., Fardal, M. A., Sohn, S. T., et al. (incl. **Sahlmann, J.**): *First Gaia Dynamics of the Andromeda System: DR2 Proper Motions, Orbits, and Rotation of M31 and M33*, 2019, [ApJ](#), 872, 24
- A46: Lazorenko, P. F. and **Sahlmann, J.**: *Updated astrometry and masses of the LUH 16 brown dwarf binary*, 2018, [A&A](#), 618, A111
- A45: Gaia Collaboration (incl. **Sahlmann, J.**): *Gaia Data Release 2. Kinematics of globular clusters and dwarf galaxies around the Milky Way*, 2018, [A&A](#), 616, A12
- A44: Gaia Collaboration (incl. **Sahlmann, J.**): *Gaia Data Release 2. Summary of the contents and survey properties*, 2018, [A&A](#), 616, A1

- A43: Gaia Collaboration (incl. **Sahlmann, J.**): *Gaia Data Release 2: Mapping the Milky Way disc kinematics*, 2018, *A&A*, 616, A11
- A42: Gaia Collaboration (incl. **Sahlmann, J.**): *Gaia Data Release 2: Observational Hertzsprung-Russell diagrams*, 2018, *A&A*, 616, A10
- A41: Gaia Collaboration (incl. **Sahlmann, J.**): *Gaia Data Release 2: Variable stars in the colour-absolute magnitude diagram*, 2019, *A&A*, 623, A110
- A40: Gaia Collaboration (incl. **Sahlmann, J.**): *Gaia Data Release 2. Observations of solar system objects*, 2018, *A&A*, 616, A13
- A39: Gaia Collaboration (incl. **Sahlmann, J.**): *Gaia Data Release 2. The celestial reference frame (Gaia-CRF2)*, 2018, *A&A*, 616, A14
- A38: Lazorenko, P. F. and **Sahlmann, J.**: *Gaia and VLT astrometry of faint stars: Precision of Gaia DR1 positions and updated VLT parallaxes of ultracool dwarfs*, 2017, *A&A*, 606, A90
- A37: Lennon, D. J., van der Marel, R. P., Ramos Lerate, M., et al. (incl. **Sahlmann, J.**): *Gaia TGAS search for Large Magellanic Cloud runaway supergiant stars. Candidate hypervelocity star discovery and the nature of R 71*, 2017, *A&A*, 603, A75
- A36: Rey, J., Hébrard, G., Bouchy, F., et al. (incl. **Sahlmann, J.**): *The SOPHIE search for northern extrasolar planets. XII. Three giant planets suitable for astrometric mass determination with Gaia*, 2017, *A&A*, 601, A9
- A35: van der Marel, R. P. and **Sahlmann, J.**: *First Gaia Local Group Dynamics: Magellanic Clouds Proper Motion and Rotation*, 2016, *ApJ*, 832, L23
- A34: Gaia Collaboration (incl. **Sahlmann, J.**): *Gaia Data Release 1. Testing parallaxes with local Cepheids and RR Lyrae stars*, 2017, *A&A*, 605, A79
- A33: Gaia Collaboration (incl. **Sahlmann, J.**): *Gaia Data Release 1. Open cluster astrometry: performance, limitations, and future prospects*, 2017, *A&A*, 601, A19
- A32: Gaia Collaboration (incl. **Sahlmann, J.**): *Gaia Data Release 1. Summary of the astrometric, photometric, and survey properties*, 2016, *A&A*, 595, A2
- A31: Gaia Collaboration (incl. **Sahlmann, J.**): *The Gaia mission*, 2016, *A&A*, 595, A1
- A30: **Sahlmann, J.**, Lazorenko, P. F., Sgransan, D., et al.: *The mass of planet GJ676A b from ground-based astrometry: A planetary system with two mature gas giants suitable for direct imaging*, 2016, *A&A*, 595, A77
- A29: Burgasser, A. J., Blake, C. H., Gelino, C. R., **Sahlmann, J.**, et al.: *The Orbit of the L Dwarf + T Dwarf Spectral Binary SDSS J080531.84+481233.0*, 2016, *ApJ*, 827, 25
- A28: Santos, N. C., Santerne, A., Faria, J. P., et al. (incl. **Sahlmann, J.**): *An extreme planetary system around HD 219828. One long-period super Jupiter to a hot-Neptune host star*, 2016, *A&A*, 592, A13

- A27: Díaz, R. F., Rey, J., Demangeon, O., et al. (incl. **Sahlmann, J.**): *The SOPHIE search for northern extrasolar planets. XI. Three new companions and an orbit update: Giant planets in the habitable zone*, 2016, *A&A*, 591, A146
- A26: **Sahlmann, J.**, Lazorenko, P. F., Bouy, H., et al.: *Parallax of the L4.5 dwarf 2M1821 δ +14 from high-precision astrometry with OSIRIS at GTC*, 2016, *MNRAS*, 455, 357-369
- A25: Hébrard, G., Arnold, L., Forveille, T., et al. (incl. **Sahlmann, J.**): *The SOPHIE search for northern extrasolar planets. X. Detection and characterization of giant planets by the dozen*, 2016, *A&A*, 588, A145
- A24: Wilson, P. A., Hébrard, G., Santos, N. C., **Sahlmann, J.**, et al.: *The SOPHIE search for northern extrasolar planets. IX. Populating the brown dwarf desert*, 2016, *A&A*, 588, A144
- A23: Bouchy, F., Ségransan, D., Díaz, R. F., et al. (incl. **Sahlmann, J.**): *The SOPHIE search for northern extrasolar planets. VIII. Follow-up of ELODIE candidates: long-period brown-dwarf companions*, 2016, *A&A*, 585, A46
- A22: **Sahlmann, J.** and Lazorenko, P. F.: *Mass ratio of the 2 pc binary brown dwarf LUH 16 and limits on planetary companions from astrometry*, 2015, *MNRAS*, 453, L103-L107
- A21: **Sahlmann, J.**, Burgasser, A. J., Martín, E. L., et al.: *DE0823-49 is a juvenile binary brown dwarf at 20.7 pc*, 2015, *A&A*, 579, A61
- A20: Anderson, R. I., **Sahlmann, J.**, Holl, B., et al.: *Revealing δ Cephei's Secret Companion and Intriguing Past*, 2015, *ApJ*, 804, 144
- A19: **Sahlmann, J.**, Lazorenko, P. F., Ségransan, D., et al.: *Astrometric planet search around southern ultracool dwarfs. III. Discovery of a brown dwarf in a 3-year orbit around DE0630-18*, 2015, *A&A*, 577, A15
- A18: **Sahlmann, J.**, Triaud, A., Martin D.: *Gaia's potential for the discovery of circumbinary planets*, 2015, *MNRAS*, 447, 287
- A17: **Sahlmann, J.**, Lazorenko, P. F., Ségransan, D., et al.: *Astrometric planet search around southern ultracool dwarfs. I. First results, including parallaxes of 20 M8-L2 dwarfs*, 2014, *A&A*, 565, A20
- A16: Lazorenko, P. F., **Sahlmann, J.**, Ségransan, D., et al.: *Astrometric planet search around southern ultracool dwarfs. II. Astrometric reduction methods and a deep astrometric catalogue*, 2014, *A&A*, 565, A21
- A15: Fischer, D. A., Howard, A. W., Laughlin, G. P., Macintosh, B., Mahadevan, S., **Sahlmann, J.**, Yee, J. C.: *Exoplanet Detection Techniques*, 2014, [Review chapter for Protostars and Planets VI](#), University of Arizona Press
- A14: Müller, A., Pott, J.-U., Mérand, A., et al. (incl. **Sahlmann, J.**): *Mid-infrared interferometry with K band fringe-tracking. I. The VLTI MIDI+FSU experiment*, 2014, *A&A*, 567, A98

- A13: Mata Sánchez, D., González Hernández, J. I., Israelian, G., et al. (incl. **Sahlmann, J.**): *Chemical abundances of stars with brown-dwarf companions*, 2014, [A&A, 566, A83](#)
- A12: Moutou, C., Hebrard, G., Bouchy, F., et al. (incl. **Sahlmann, J.**): *The SOPHIE search for northern extrasolar planets: VI. Three new hot Jupiters in multi-planet extrasolar systems*, 2014, [A&A, 563, A22](#)
- A11: **Sahlmann, J.** and Fekel, F. C.: *Astrometric mass ratios for three spectroscopic binaries*, 2013, [A&A, 556, A145](#)
- A10: **Sahlmann, J.**, Lazorenko, P. F., Ségransan, D., et al.: *Astrometric orbit of a low-mass companion to an ultracool dwarf*, 2013, [A&A, 556, A133](#) ([A&A Highlight](#))
- A9: **Sahlmann, J.**, Henning, T., Queloz, D., et al.: *The ESPRI project: astrometric exoplanet search with PRIMA. I. Instrument description and performance of first light observations*, 2013, [A&A, 551, A52](#)
- A8: Marmier, M., Ségransan, D., Udry, S., et al. (incl. **Sahlmann, J.**): *The CORALIE survey for southern extrasolar planets. XVII. New and updated long period and massive planets*, 2013, [A&A, 551, A90](#)
- A7: Dumusque, X., Pepe, F., Lovis, C., Ségransan, D., **Sahlmann, J.**, et al.: *An Earth-mass planet orbiting α Centauri B.*, 2012, [Nature, 491, 207-211](#)
- A6: Díaz, R. F., Santerne, A., **Sahlmann, J.**, et al.: *The SOPHIE search for northern extrasolar planets. IV. Massive companions in the planet-brown dwarf boundary*, 2012, [A&A, 538](#)
- A5: Malbet, F., Léger, A., Shao, M., et al. (incl. **Sahlmann, J.**): *High precision astrometry mission for the detection and characterization of nearby habitable planetary systems with the Nearby Earth Astrometric Telescope (NEAT)*, 2012, [Experimental Astronomy, 34, 385](#)
- A4: **Sahlmann, J.**, Lovis, C., Queloz, D., et al.: *HD 5388 b is a $69 M_{Jup}$ companion instead of a planet*, 2011, [A&A, 528, L8+](#)
- A3: Lazorenko, P. F., **Sahlmann, J.**, Ségransan, D., et al.: *Astrometric search for a planet around VB 10*, 2011, [A&A, 527, A25+](#)
- A2: **Sahlmann, J.**, Ségransan, D., Queloz, D., et al.: *Search for brown-dwarf companions of stars*, 2011, [A&A, 525, A95+](#) ([A&A Highlight](#))
- A1: **Sahlmann, J.**, Ménardi, S., Abuter, R., et al.: *The PRIMA fringe sensor unit*, 2009, [A&A, 507](#)

B Published proceedings (12 as first author, 36 total)

- B36: Bardalez Gagliuffi, D., Ward-Duong, K., Faherty, J., et al. (incl. **Sahlmann, J.**): *Substellar Multiplicity Throughout the Ages*, [Astro2020: Decadal Survey on Astronomy and Astrophysics, science white papers](#), 2019, 51, 285 ,

- B35: Kirkpatrick, J. D., Abdurrahman, F., Best, W. M., et al. (incl. **Sahlmann, J.**): *The Need for Infrared Astrometry of Brown Dwarfs in the Post-Gaia Era*, [Astro2020: Decadal Survey on Astronomy and Astrophysics](#), science white papers, 2019, 51, 105
- B34: Bennett, D., Akeson, R., Alibert, Y., et al. (incl. **Sahlmann, J.**): *Wide-Orbit Exoplanet Demographics*, [Astro2020: Decadal Survey on Astronomy and Astrophysics](#), science white papers, 2019, 51, 505
- B33: **Sahlmann, J.**, Mora, A., Martín-Fleitas, J. M., et al.: *Gaia observations of naked-eye stars: status update*, 2018, [IAU Symposium 330](#), 343-344
- B32: **Sahlmann, J.** and van der Marel, R.: *Magellanic Clouds Proper Motion and Rotation with Gaia DR1*, 2018, [IAU Symposium 330](#), 249-250
- B31: **Sahlmann, J.**, Nelan, E. P., Chayer, P., et al.: *Optimisation of JWST operations with the help of Gaia*, 2018, [IAU Symposium 330](#), 98-99
- B30: **Sahlmann, J.**, Martín-Fleitas, J., Mora, A., et al.: *Enabling science with Gaia observations of naked-eye stars*, 2016, [SPIE Proc 9904](#), [ArXiv e-prints](#)
- B29: **Sahlmann, J.**: *Astrometric exoplanet surveys in practice*, 2016, [IAU Focus Meeting](#), 29, 217-218
- B28: **Sahlmann, J.**, Lazorenko, P. F., Segransan, D., et al.: *Astrometric planet search around M8-L2 dwarfs from the ground and with Gaia*, 2014, [Mem. Soc. Astron. Italiana](#), 85, 674
- B27: Martín-Fleitas, J., Mora, A., **Sahlmann, J.**, et al.: *Enabling Gaia observations of naked-eye stars*, 2014, [SPIE Proc 9143](#), [ArXiv e-prints](#)
- B26: Mora, A., Biermann, M., Brown, A. G. A., et al. (incl. **Sahlmann, J.**): *Gaia on-board metrology: basic angle and best focus*, 2014, [SPIE Proc 9143](#), [ArXiv e-prints](#)
- B25: Woillez, J., Abuter, R., Andolfato, L., et al. (incl. **Sahlmann, J.**): *Improving the astrometric performance of VLTI-PRIMA*, 2014, [SPIE Proc 9143](#), [ArXiv e-prints](#)
- B24: Triaud, A. H. M. J., Gillon, M., Selsis, F., et al. (incl. **Sahlmann, J.**): *A search for rocky planets transiting brown dwarfs*, (White paper for future Spitzer proposal opportunities), 2013, [ArXiv e-prints](#)
- B23: **Sahlmann, J.**, Lazorenko, P. F., Mérand, A., et al.: *Astrometric detection of exoplanets from the ground (invited)*, 2013, [SPIE 8864](#)
- B22: **Sahlmann, J.**, Ségransan, D., Mérand, A., et al.: *Narrow-angle astrometry with PRIMA*, 2012, [SPIE 8445](#)
- B21: Schmid, C., Abuter, R., Mérand, A., **Sahlmann, J.**, et al.: *Status of PRIMA for the VLTI: heading to astrometry*, 2012, [SPIE 8445](#)
- B20: Gomes, N., Schmid, C., **Sahlmann, J.**, et al.: *Estimating visibility amplitudes with the PRIMA fringe trackers*, 2012, [SPIE 8445](#)

- B19: Neveu, M., **Sahlmann, J.**, Queloz, D., et al.: *Improving the GAIA planet catch by combining the astrometry with precise radial velocities*, Workshop proceedings "Orbital Couples: Pas de Deux in the Solar System and the Milky Way", 2012, [81-85](#)
- B18: **Sahlmann, J.**, Ségransan, D., Queloz, D., et al.: *A possible dividing line between massive planets and brown-dwarf companions*, 2011, [IAUS 276](#)
- B17: **Sahlmann, J.**, Abuter, R., Ménardi, S., et al.: *First results from fringe tracking with the PRIMA fringe sensor unit*, 2010, [SPIE 7734](#)
- B16: Abuter, R., **Sahlmann, J.**, and Pozna, E.: *PACMAN: PRIMA astrometric instrument software*, 2010, [SPIE 7734](#)
- B15: Schmid, C., Abuter, R., Ménardi, S., et al. (incl. **Sahlmann, J.**): *Status of PRIMA for the VLTI or the quest for user-friendly fringe tracking*, 2010, [SPIE 7734](#)
- B14: Poupard, S., Haguenaue, P., Merand, A., et al. (incl. **Sahlmann, J.**): *Status of the VLTI-UT performances wrt vibrations*, 2010, [SPIE 7734](#)
- B13: Haguenaue, P., Alonso, J., Bourget, P., et al. (incl. **Sahlmann, J.**): *The very large telescope Interferometer: 2010 edition*, 2010, [SPIE 7734](#)
- B12: van Belle, G. T., **Sahlmann, J.**, Abuter, R., et al.: *The VLTI PRIMA Facility*, 2008, [The Messenger, 134](#)
- B11: **Sahlmann, J.**, Abuter, R., Ménardi, S., et al.: *Astrometry with the VLTI: calibration of the Fringe Sensor Unit for the PRIMA astrometric camera*, 2008, [IAUS 248](#)
- B10: **Sahlmann, J.**, Abuter, R., Di Lieto, N., et al.: *Results from the VLTI-PRIMA fringe tracking testbed*, 2008, [SPIE 7013](#)
- B9: van Belle, G. T., Abuter, R., Ngoumou, J., Delplancke, F., **Sahlmann, J.**: *Extragalactic reference targets for PRIMA*, 2008, [SPIE 7013](#)
- B8: Haguenaue, P., Abuter, R., Alonso, J., et al. (incl. **Sahlmann, J.**): *The Very Large Telescope Interferometer: an update*, 2008, [SPIE 7013](#)
- B7: Di Lieto, N., Haguenaue, P., **Sahlmann, J.**, et al.: *Adaptive vibration cancellation on large telescopes for stellar interferometry*, 2008, [SPIE 7013](#)
- B6: Abuter, R., Popovic, D., Pozna, E., **Sahlmann, J.**, et al.: *The VLTI real-time reflective memory data streaming and recording system*, 2008, [SPIE 7013](#)
- B5: Bartko, H., Pfuhl, O., Eisenhauer, F., et al. (incl. **Sahlmann, J.**): *Study of the science capabilities of PRIMA in the Galactic Center*, 2008, [SPIE 7013](#)
- B4: Di Lieto, N., **Sahlmann, J.**, Wallander, A., et al.: *An Approach To Stabilizing Large Telescopes For Stellar Interferometry*, 2007, [ICALEPS](#)
- B3: Bonnet, H., Bauvir, B., Wallander, A., et al. (incl. **Sahlmann, J.**): *Enabling Fringe Tracking at the VLTI*, 2006, [The Messenger, 126](#)

- B2: Delplancke, F., Derie, F., L ev eque, S., et al. (incl. **Sahlmann, J.**): *PRIMA for the VLTI: a status report*, 2006, SPIE 6268
- B1: Abuter, R., Rabien, S., Eisenhauer, F., **Sahlmann, J.**, et al.: *VLTI-PRIMA fringe tracking testbed*, 2006, SPIE 6268

C STScI technical reports (4 as first author, 6 total)

- C6: **Sahlmann, J.**, Nelan, E. P., Averbukh, J., et al.: *A comprehensive approach to HST focal plane geometric calibration*, 2019, ISR TEL 2019-1
- C5: Boyer, M., **Sahlmann, J.** Cox, C., et al.: *The Pre-Flight SI Aperture File, Part 3: NIRCam*, 2019, JWST-STScI-006733
- C4: Martel, A., **Sahlmann, J.**, and La Massa, S.: *Verification of the GSEG-3 Products*, 2019, JWST-STScI-006878
- C3: **Sahlmann, J.**: *Astrometric catalog for JWST focal plane geometric calibration*, 2019, JWST-STScI-006828
- C2: **Sahlmann, J.**: *NIRISS non-redundant masking simulations: limitations on achievable contrast by JWST wavefront evolution*, 2017, JWST-STScI-005724
- C1: **Sahlmann, J.**: *Astrometric accuracy of the JWST calibration field catalog examined with the first Gaia data release*, 2017, JWST-STScI-005492

D ESA/Gaia DPAC technical reports (8 as first author, 10 total)

- D10: Holl, B., **Sahlmann, J.**, and Segransan, D.: *DU437 MIKS-GA performance assessment. I. Single Planets in the GOG-RDS-10-D Simulation*, 2019, GAIA-C4-TN-CU4-BH-011-1
- D9: **Sahlmann, J.**, Holl, B., Segransan, D., et al.: *Initial performance assessment of DU437 module for fitting astrometric orbits using MIKS-GA*, 2018, GAIA-C4-TN-ESAC-JSA-009-1
- D8: **Sahlmann, J.**, Mora, A., Mart ın-Fleitas, J., et al.: *Successful synchronisation of Virtual Object routine pattern with very bright stars*, 2016, GAIA-DE-TN-ESAC-JSA-008-1
- D7: Mora, A. and **Sahlmann, J.**: *White light fringe identification*, 2016, GAIA-CH-TN-ESAC-AMF-019-1
- D6: **Sahlmann, J.**: *X-ray binaries that may have their astrometric orbits determined by Gaia*, 2015, GAIA-DE-TN-ESAC-JSA-007-1
- D5: **Sahlmann, J.**: *Accurate prediction of star transits in the Gaia focal plane and investigation of the bright limit of on-board source confirmation*, 2015, GAIA-DE-TN-ESAC-JSA-006-1

- D4: **Sahlmann, J.:** *Short-period spectroscopic binaries whose astrometric orbit Gaia may see during the EPSL phase*, 2015, GAIA-DE-TN-ESAC-JSA-005-1
- D3: **Sahlmann, J.,** Mora, A., Martín-Fleitas, J., Kohley, R., Crowley, C., Abreu, A.: *Achieving completeness of Gaia astrometry for very bright stars ($G < 5.7$)*, 2014, GAIA-DE-TN-ESAC-JSA-004-1
- D2: **Sahlmann, J.,** Martín-Fleitas, J., Mora, A., Crowley C., Joliet, E., Kohley, R.: *Gaia very bright star SIF-observation procedure in early commissioning*, 2014, GAIA-CH-TN-ESAC-JSA-002-1
- D1: **Sahlmann, J.:** *Extrasolar planet science with Gaia astrometry of very bright stars*, 2013, GAIA-CH-TN-ESAC-JSA-001-1

E ESO technical reports (5 as first author, 7 total)

- E7: Ségransan, D., **Sahlmann, J.:** *Assessment and Recommendations for Improving the Astrometric Performances of PRIMA*, 2012, VLT-TRE-AOS-15753-5607
- E6: **Sahlmann, J.:** *PRIMA astrometry data modelling and analysis of auxiliary data (Comm14)*, 2011, VLT-TRE-ESO-15770-5337
- E5: **Sahlmann, J.,** Di Lieto, N., Ménardi, S.: *6-Pixel FSU Test report for PAE*, 2008, VLT-TRE-ESO-15740-4570
- E4: **Sahlmann, J.,** Abuter, R., Di Lieto, N., Ménardi, S.: *FSUB 3-pix Fringe Tracking and Fibre Motion*, 2008, VLT-TRE-ESO-15740-4490
- E3: Di Lieto, L., **Sahlmann, J.,** Vasisht, G., Wallander, A.: *VLTI - UT Vibration Monitoring System*, 2006, VLT-SPE-ESO-15400-4013
- E2: **Sahlmann, J.,** Abuter, R., Ménardi, S.: *PRIMA Fringe Tracking Testbed: Status and Results*, 2006, VLT-TRE-ESO-15740-4094
- E1: **Sahlmann, J.,** Di Lieto, N.: *PRIMA Fringe Tracking Test Bed Characterisation*, 2006, VLT-TRE-ESO-15740-3855

F Theses (2)

- F2: **Sahlmann, J.:** *Observing Exoplanet Populations with High-Precision Astrometry*, 2012, [PhD thesis](#), Université de Genève
- F1: **Sahlmann, J.:** *System performance characterisation of the PRIMA Fringe Sensor Unit*, 2007, [Diploma Thesis](#), Albert-Ludwigs-Universität, Freiburg im Breisgau

G Software (1)

- G1: Greenbaum, A. Z., Sivaramakrishnan, A., **Sahlmann, J.,** Thatte, D.: *ImPlaneIA: Image Plane Approach to Interferometric Analysis*, 2018, [Astrophysics Source Code Library](#)