

Veröffentlichungen unserer Mitglieder ohne BAV Mitteilungen-Nummer

Andreas Barchfeld

Titel: Third-nearest WZ Sge-Type dwarf nova candidate ASASSN-14dx classified on the basis of Gaia Data Release 2

Autoren: Isogai, K., Hamsch, F.-J.

URL: <https://ui.adsabs.harvard.edu/abs/2019PASJ...71...221>

arXiv:1811.10054

Publications of the Astronomical Society of Japan, Volume 71, Issue 1, id.22

Titel: VizieR Online Data Catalog: Mass loss from Miras with and without Tc (Uttenthaler, 2019)

Autoren: Uttenthaler, S., Bernhard, K.

URL: <https://ui.adsabs.harvard.edu/abs/2019yCat...36220120U>

VizieR On-line Data Catalog: J/A+A/622/A120. Originally published in: 2019A&A...622A.120U

Titel: Search for stellar spots in field blue horizontal-branch stars

Autoren: Paunzen, E., Bernhard, K., Hümmerich

URL: <https://ui.adsabs.harvard.edu/abs/2019A&A...622A..77P>

arXiv:1812.07543

Astronomy & Astrophysics, Volume 622, id.A77, 6 pp.

Titel: Interplay between pulsation, mass loss, and third dredge-up: More about Miras with and without technetium

Autoren: Uttenthaler, Bernhard, K.

URL: <https://ui.adsabs.harvard.edu/abs/2019A&A...622A.120U>

arXiv:1812.07434

Astronomy & Astrophysics, Volume 622, id.A120, 16 pp.

Titel: Global properties of the light curves of magnetic, chemically peculiar stars as a testbed for the existence of dipole-like symmetry in surface structures

Autoren: Jagelka, M., Hümmerich, S.

URL: <https://ui.adsabs.harvard.edu/abs/2019A&A...622A.199J>

arXiv:1902.00326

Astronomy & Astrophysics, Volume 622, id.A199, 7 pp.

Titel: Evidence for mass accretion driven by spiral shocks onto the white dwarf in SDSS J123813.73-033933.0

Autoren: Pala, A. F., Hamsch, F.-J.

URL: <https://ui.adsabs.harvard.edu/abs/2019MNRAS.483.1080P>

arXiv:1811.05981

Monthly Notices of the Royal Astronomical Society, Volume 483, Issue 1, p.1080-1103

Titel: VizieR Online Data Catalog: Fit parameters & ephemerides of 650 mCP stars (Jagelka+, 2019)

Autoren: Jagelka, M., Huemmerich, S.
URL: <https://ui.adsabs.harvard.edu/abs/2019yCat..36220199J>
VizieR On-line Data Catalog: J/A+A/622/A199. Originally published in:
2019A&A...622A.199J

Titel: VizieR Online Data Catalog: Superhumps in SU UMa-type dwarf novae (Kato+, 2017)

Autoren: Kato, T., Hamsch, F.-J.
URL: <https://ui.adsabs.harvard.edu/abs/2019yCat.100690075K>
VizieR On-line Data Catalog: J/PASJ/69/75. Originally published in:
2017PASJ...69...75K

Titel: Flaring, Dust Formation, And Shocks In The Very Slow Nova ASASSN-17pf (LMCN 2017-11a)

Autoren: Aydi, E., Hamsch, F.-J.
URL: <https://ui.adsabs.harvard.edu/abs/2019arXiv190309232A>
arXiv:1903.09232

Titel: VizieR Online Data Catalog: High-time-resolution photometry of AR Scorpii (Stiller+, 2018)

Autoren: Stiller, R. A., Hamsch, F.-J.
URL: <https://ui.adsabs.harvard.edu/abs/2019yCat..51560150S>
VizieR On-line Data Catalog: J/AJ/156/150. Originally published in:
2018AJ....156..150S

Titel: The Rise and Fall of the King: The Correlation between FO Aquarii's Low States and the White Dwarf's Spindown

Autoren: Littlefield, C., Hamsch, F.-J.
URL: <https://ui.adsabs.harvard.edu/abs/2019arXiv190411505L>
arXiv:1904.11505

Titel: TYC 3637-1152-1 - A high amplitude δ Scuti star with peculiar pulsational properties

Autoren: Paunzen, E., Bernhard, K., Hümmerich
URL: <https://ui.adsabs.harvard.edu/abs/2019NewA...68...39P>
arXiv:1811.05219
New Astronomy, Volume 68, p. 39-44.

Titel: NSV 1440: first WZ Sge-type object in AM CVn stars and candidates

Autoren: Isogai, Hamsch, F.-J.
URL: <https://ui.adsabs.harvard.edu/abs/2019PASJ...71...48I>
arXiv:1901.11425
Publications of the Astronomical Society of Japan, Volume 71, Issue 2, id.48

Titel: Extensive Photometry of V1838 Aql During the 2013 Superoutburst

Autoren: Echevarría, J., Hamsch, F.-J.
URL: <https://ui.adsabs.harvard.edu/abs/2019RMxAA..55...21E>
arXiv:1810.09864

Revista Mexicana de Astronomía y Astrofísica Vol. 55, pp. 21-30 (2019)

Titel: The PDS 110 observing campaign - photometric and spectroscopic observations reveal eclipses are aperiodic

Autoren: Osborn, H. P., Hamsch, F.-J.

URL: <https://ui.adsabs.harvard.edu/abs/2019MNRAS.485.1614O>

arXiv:1901.07981

Monthly Notices of the Royal Astronomical Society, Volume 485, Issue 2, p.1614-1625

Titel: A revisit to the enigmatic variable star 21 Comae

Autoren: Paunzen, E., P., Hümmerich, Bernhard, K.

URL: <https://ui.adsabs.harvard.edu/abs/2019MNRAS.485.4247P>

arXiv:1904.04809

Monthly Notices of the Royal Astronomical Society, Volume 485, Issue 3, p.4247-4259

Titel: Evolution of the disk of π Aqr: from near-disappearance to a strong maximum

Autoren: Naze, Y., F., Pollmann, E.,

URL: <https://ui.adsabs.harvard.edu/abs/2019arXiv190609030N>

arXiv:1906.09030

Titel: Optical fading of the intermediate polar FO Aquarii

Autoren: Kennedy, M. R., Hamsch, F.-J.

URL: <https://ui.adsabs.harvard.edu/abs/2019ATel12860....1K>

The Astronomer's Telegram, No. 12860

Titel: ATel 12889: A period of 8.66 hours in the TESS light curve of V1047 Cen (Nova Cen 2005)

Autoren: Aydi, E., Hamsch, F.-J.

URL: <https://ui.adsabs.harvard.edu/abs/2019ATel12889....1A>

The Astronomer's Telegram, #12889

Titel: New Intense Multiband Photometric Observations of the Hot Carbon Star V348 Sagittarii (Abstract)

Autoren: Hamsch, F. and Jeffery, C. S.

URL: <https://ui.adsabs.harvard.edu/abs/2019JAVSO..47..132H>

The Journal of the American Association of Variable Star Observers, vol. 47, no. 1, p. 132

Titel: The first eclipsing B-shell + sdO binary discovered in HD 328058

Autoren: Hauck, N.

URL: <https://ui.adsabs.harvard.edu/abs/2019arXiv190708800H>

arXiv:1907.08800

Titel: An Overview of the Properties of a Sample of Newly-Identified Magnetic Chemically Peculiar Stars in the Kepler Field

Autoren: Mikulášek, Hümmerich, S., Bernhard, K.

URL: <https://ui.adsabs.harvard.edu/abs/2019ASPC..518..117M>

arXiv:1903.05226

Physics of Magnetic Stars. ASP Conference Series, Vol. 518, Proceedings of a conference held 1-5 October, 2018 at Special Astrophysical Observatory, Nizhny Arkhzyz, Russia. Edited by D.O. Kudryavtsev, I.I. Romanyuk, and I. A. Yakunin. San Francisco: Astronomical Society of the Pacific, 2019, p.117

Titel: Near-infrared observations of the recent brightening of V1047 Cen (Nova Cen 2005)

Autoren: Geballe, T. R., Hamsch, F.-J.

URL: <https://ui.adsabs.harvard.edu/abs/2019ATel12923....1G>

The Astronomer's Telegram, No. 12923

Titel: Stellar activity analysis of Barnard's Star: Very slow rotation and evidence for long-term activity cycle

Autoren: Toledo-Padrón, B., Hamsch, F.-J.

URL: <https://ui.adsabs.harvard.edu/abs/2019MNRAS.tmp.1981T>

arXiv:1812.06712

Monthly Notices of the Royal Astronomical Society, Advance Access

Titel: SOAR and SALT spectroscopic follow up of V1047 Cen (Nova Cen 2005)

Autoren: Aydi, E., Hamsch, F.-J.

URL: <https://ui.adsabs.harvard.edu/abs/2019ATel12975....1A>

The Astronomer's Telegram, No. 12975

Titel: ROAD₁ and K2 photometry of V348 Sgr: probing the pulsation dust connection

Autoren: Jeffery, C. S. and Hamsch, F.-J.

URL: <https://ui.adsabs.harvard.edu/abs/2019MNRAS.487.4128J>

arXiv:1906.02023

Monthly Notices of the Royal Astronomical Society, Volume 487, Issue 3, p.4128-4135

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