

Veröffentlichungen unserer Mitglieder ohne BAV Mitteilungen-Nummer

Andreas Barchfeld

Titel: VizieR Online Data Catalog: BVRI photometry of nova V5856 Sgr (Munari+, 2022)

Autoren: Munari, U., Masetti, N., Walter, F. M., Williams, R. E., Hamsch, F.-J., Frigo, A., and Valisa, P.

URL: <https://ui.adsabs.harvard.edu/abs/2022yCat..36670007M>

VizieR On-line Data Catalog: J/A+A/667/A7. Originally published in:
2022A&A...667A...7M
08/2022

Titel: VizieR Online Data Catalog: 1894-2020 opt-to-NIR photometry of HO Puppis (Lee+, 2021)

Autoren: Lee, C.-D., Ou, J.-Y., Yu, P.-C., Ngeow, C.-C., Huang, P.-C., Ip, W.-H., Hamsch, F.-J., und andere

URL: <https://ui.adsabs.harvard.edu/abs/2022yCat..19110051L>

VizieR On-line Data Catalog: J/ApJ/911/51. Originally published in:
2021ApJ...911...51L
10/2022

Titel: Persistent nuclear burning in Nova Sgr 2016 N.4 (=V5856 Sgr = ASASSN-16ma) six years past its outburst

Autoren: Munari, U., Masetti, N., Walter, F. M., Williams, R. E., Hamsch, F.-J., Frigo, A., and Valisa, P.

URL: <https://ui.adsabs.harvard.edu/abs/2022A&A...667A...7M>

arXiv:2208.09630

Astronomy & Astrophysics, Volume 667, id.A7, 12 pp.
11/2022

Titel: The 2019 Outburst of the 2005 Classical Nova V1047 Cen: A Record Breaking Dwarf Nova Outburst or a New Phenomenon?

Autoren: Aydi, E., Sokolovsky, K. V., Bright, J. S., Tremou, E., Nyamai, M. M., Evans, A., Strader, J., Chomiuk, L., Myers, G., Hamsch, F.-J. und andere

URL: <https://ui.adsabs.harvard.edu/abs/2022ApJ...939....6A>

arXiv:2108.07868

The Astrophysical Journal, Volume 939, Issue 1, id.6, 27 pp.
11/2022

Titel: Evidence for neutrino emission from the nearby active galaxy NGC 1068

Autoren: IceCube Collaboration, Abbasi, R., Ackermann, M., Pollmann, E., und sehr viele andere mehr

URL: <https://ui.adsabs.harvard.edu/abs/2022Sci...378..538I>

arXiv:2211.09972

Science, Volume 378, Issue 6619, pp. 538-543 (2022).
11/2022

Titel: HD 60431, the CP2 star with the shortest rotational period. Physical parameters and period analysis

Autoren: Mikulášek, Z., Semenko, E., Paunzen, E., Hümmerich, S., North, P. L., Bernhard, K., Krtička, J., and Janík, J.

URL: <https://ui.adsabs.harvard.edu/abs/2022A&A...668A.159M>
arXiv:2209.12207

Astronomy & Astrophysics, Volume 668, id.A159, 13 pp.
12/2022

Titel: The Periodic Signals of Nova V1674 Herculis (2021)

Autoren: Patterson, J., Enenstein, J., de Miguel, E., Epstein-Martin, M., Kemp, J., Sabo, R., Cooney, W., Vanmunster, T., Hamsch, F.-J und andere

URL: <https://ui.adsabs.harvard.edu/abs/2022ApJ...940L..56P>
arXiv:2207.00181

The Astrophysical Journal Letters, Volume 940, Issue 2, id.L56, 6 pp.
12/2022

Titel: Supplementary Intermediate Report (July 2022) to the Spectroscopic Monitoring of the 2017-2019 Eclipse of VV Cephei

Autoren: Pollmann, E.

URL: <https://ui.adsabs.harvard.edu/abs/2022JAVSO...50..264P>

The Journal of the American Association of Variable Star Observers, vol. 50, no. 2, p. 264

12/2022

Titel: Searching for shell stars in LAMOST DR4 by probing the Fe 42 multiplet lines

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

URL: <https://ui.adsabs.harvard.edu/abs/2022MNRAS.517.4229H>
arXiv:2210.14656

Monthly Notices of the Royal Astronomical Society, Volume 517, Issue 3, pp.4229-4246

12/2022

Titel: PNV J00444033+4113068: Early superhumps with 0.7 mag amplitude and non-red color

Autoren: Tampo, Y., Isogai, K., Kojiguchi, N., Uemura, M., Kato, T., Tordai, T., Vanmunster, T., Itoh, H., Hamsch, F.-J. und andere

URL: <https://ui.adsabs.harvard.edu/abs/2022PASJ...74.1287T>
arXiv:2208.04251

Publications of the Astronomical Society of Japan, Volume 74, Issue 6, pp.1287-1294
12/2022

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andreas.barchfeld@barchfeld.eu