The contents of the kva60.bib file

Mats Löfdahl

Institute for Solar Physics, Stockholm University

Printed 4:11pm, November 4, 2024

ABSTRACT

This document is generated mostly in order to test for serious BibTeX/IFTeX errors in kva60.bib, a file with publications related to the KVA 60 cm telescope. The document uses natbib and the apalike bibliography style.

References

- Albert, J., Aliu, E., Anderhub, H., Antoranz, P., Armada, A., Baixeras, C., Barrio, J. A., Bartko, H., Bastieri, D., Becker, J., Bednarek, W., Berger, K., Bigongiari, C., Biland, A., Bock, R. K., Bordas, P., Bosch-Ramon, V., Bretz, T., Britvitch, I., Camara, M., Carmona, E., Chilingarian, A., Ciprini, S., Coarasa, J. A., Commichau, S., Contreras, J. L., Cortina, J., Curtef, V., Danielyan, V., Dazzi, F., De Angelis, A., de los Reyes, R., De Lotto, B., Domingo-Santamaría, E., Dorner, D., Doro, M., Errand o, M., Fagiolini, M., Ferenc, D., Fernández, E., Firpo, R., Flix, J., Fonseca, M. V., Font, L., Fuchs, M., Galante, N., Garczarczyk, M., Gaug, M., Giller, M., Goebel, F., Hakobyan, D., Hayashida, M., Hengstebeck, T., Höhne, D., Hose, J., Hsu, C. C., Jacon, P., Jogler, T., Kalekin, O., Kosyra, R., Kranich, D., Kritzer, R., Laille, A., Liebing, P., Lindfors, E., Lombardi, S., Longo, F., López, J., López, M., Lorenz, E., Majumdar, P., Maneva, G., Mannheim, K., Mansutti, O., Mariotti, M., Martínez, M., Mazin, D., Merck, C., Meucci, M., Meyer, M., Miranda, J. M., Mirzoyan, R., Mizobuchi, S., Moralejo, A., Nilsson, K., Ninkovic, J., Oña-Wilhelmi, E., Otte, N., Oya, I., Paneque, D., Paoletti, R., Paredes, J. M., Pasanen, M., Pascoli, D., Pauss, F., Pegna, R., Persic, M., Peruzzo, L., Piccioli, A., Poller, M., Puchades, N., Prandini, E., Raymers, A., Rhode, W., Ribó, M., Rico, J., Rissi, M., Robert, A., Rügamer, S., Saggion, A., Sánchez, A., Sartori, P., Scalzotto, V., Scapin, V., Schmitt, R., Schweizer, T., Shayduk, M., Shinozaki, K., Sidro, N., Sillanpää, A., Sobczynska, D., Stamerra, A., Stark, L. S., Takalo, L., Temnikov, P., Tescaro, D., Teshima, M., Tonello, N., Torres, D. F., Turini, N., Vankov, H., Vitale, V., Wagner, R. M., Wibig, T., Wittek, W., Zanin, R., and Zapatero, J. (2007). Detection of Very High Energy Radiation from the BL Lacertae Object PG 1553+113 with the MAGIC Telescope. ApJ, 654(2):L119-L122.
- Ardeberg, A. (1984). Observatorio del Roque de los Muchachos the Swedish experience. In European Southern Observatory Conference and Workshop Proceedings, volume 18 of European Southern Observatory Conference and Workshop Proceedings, pages 73–93.
- Arevalo, M. J., Lazaro, C., and Fuensalida, J. J. (1988). Photometric Study of ER VUL. The Astronomical Journal, 96:1061.
- Bedford, D. K., Fuensalida, J. J., and Arevalo, M. J. (1987). The BVJK light curves of the short-period eclipsing binary CG Cygni. A&A, 182:264–270.
- Berdyugin, A. and Piirola, V. (2002). Polarization variability in the interacting Be binary CX Draconis. A&A, 394:181–186.
- Berdyugin, A., Piirola, V., and Teerikorpi, P. (2004). Interstellar polarization at high galactic latitudes from distant stars. VII. A complete map for southern latitudes $b < -70^{\circ}$. A & A, 424:873–876.
- Berdyugin, A. and Teerikorpi, P. (2002). Interstellar polarization at high galactic latitudes from distant stars. VI. Extended polarization map and connection with the local spiral structure. $A \mathcal{E} A$, 384:1050-1053.
- Berdyugina, S. V., Berdyugin, A. V., Fluri, D. M., and Piirola, V. (2008). First detection of polarized scattered light from an exoplanetary atmosphere. *ApJ*, 673(1):L83–L86.
- Dorner, D., Nilsson, K., and Bretz, T. (2009). A method to correct IACT data for atmospheric absorption due to the Saharan Air Layer. A & A, 493(2):721–725.

- Dravins, D., Lindegren, L., Mezey, E., and Young, A. T. (1997a). Atmospheric intensity scintillation of stars. I. Statistical distributions and temporal properties. *PASP*, 109:173–207
- and temporal properties. *PASP*, 109:173–207.

 Dravins, D., Lindegren, L., Mezey, E., and Young, A. T. (1997b). Atmospheric intensity scintillation of stars. II. Dependence on optical wavelength. *PASP*, 109:725–737.
- Dravins, D., Lindegren, L., Mezey, E., and Young, A. T. (1998). Atmospheric intensity scintillation of stars. III. Effects for different telescope apertures. *PASP*, 110:610–633
- telescope apertures. *PASP*, 110:610–633.
 Gahm, G. F., Gullbring, E., Fischerstrom, C., Lindroos, K. P., and Loden, K. (1993). A decade of photometric observations of young stars withspecial comments on periodicities. *A&AS*, 100:371–393.
- Korhonen, H., Berdyugina, S. V., and Tuominen, I. (2002). Study of FK Comae Berenices. IV. Active longitudes and the "flip-flop" phenomenon. A&A. 390:179–185.
- phenomenon. A&A, 390:179–185.

 Korhonen, H., Berdyugina, S. V., Tuominen, I., Andersen, M. I., Piironen, J., Strassmeier, K. G., Grankin, K. N., Kaasalainen, S., Karttunen, H., Mel'nikov, S. Y., Shevchenko, V. S., Trisoglio, M., and Virtanen, J. (2001). Study of FK Comae Berenices. III. Photometry for the years 1993-2001. A&A, 374:1049–1055.

 Kotoneva, E., Flynn, C., Chiappini, C., and Matteucci, F. (2002). K
- Kotoneva, E., Flynn, C., Chiappini, C., and Matteucci, F. (2002). K dwarfs and the chemical evolution of the solar cylinder. MNRAS, 336(3):879–891.
- Lagerkvist, C. I., Erikson, A., Debehogne, H., Festin, L., Magnusson,
 P., Mottola, S., Oja, T., de Angelis, G., Belskaya, I. N., Dahlgren,
 M., Gonano-Beurer, M., Lagerros, J., Lumme, K., and Pohjolainen,
 S. (1995). Physical studies of asteroids. XXIX. Photometry and
 analysis of 27 asteroids. A&AS, 113:115.
- Lazaro, C., Arevalo, M. J., and Fuensalida, J. J. (1987). Infrared and Visible Photometry of the Rs-Canum Star II-Pegasi. Astrophysics and Space Science, 134(2):347–360.
- and Space Science, 134(2):347–360.

 Mazin, D., Lindfors, E., Berger, K., Galante, N., Prandini, E., and Saito, T. (2009). Discovery of Very High Energy gamma-rays from the blazar S5 0716+714. In Proc. 31st International Cosmic Ray
- Conference, page 2070.

 Munoz-Tunon, C. and Fuentes, F. J. (1990). Night-time seeing and atmospheric behaviour in the Canary Islands Observatories. Astrophysics and Space Science, 171(1) 20:257, 266.
- trophysics and Space Science, 171(1-2):257–266. Nissen, P. E. (1988). The fourth-parameter problem in uvby-beta photometry of open clusters. A&A, 199:146–160.
- Petrov, P. P., Gahm, G. F., Gameiro, J. F., Duemmler, R., Ilyin, I. V., Laakkonen, T., Lago, M. T. V. T., and Tuominen, I. (2001). Non-axisymmetric accretion on the classical TTS RW Aur A. A&A, 369:993–1008.
- Petrov, P. P., Gullbring, E., Ilyin, I., Gahm, G. F., Tuominen, I., Hackman, T., and Loden, K. (1996). The gas flows of SU Aurigae. A&A, 314:821–834.
- Silvotti, R., Bonanno, A., Bernabei, S., Fontaine, G., Charpinet, S., Leccia, S., Kjeldsen, H., Janulis, R., Frasca, A., Østensen, R., Kim, S. L., Park, B. G., Jiang, X., Reed, M. D., Patterson, R. S., Gietzen, K. M., Clark, P. J., Wolf, G. W., Lipkin, Y., Formiggini, L., Leibowitz, E., Oswalt, T. D., Rudkin, M., Johnston, K., Brassard, P., Chayer, P., Green, E. M., and Bergeron, P. (2006). The rapidly pulsating subdwarf B star PG 1325+101. I. Oscillation modes from multiplicate absorptions. A&A 450(2):557-564.
- multisite observations. A&A, 459(2):557-564. Solheim, J. E., Robinson, E. L., Nather, R. E., and Kepler, S. O. (1984). The 1051 S period of the interacting binary white dwarf AM CVn. A&A, 135:1-11.