

# The contents of the kva60.bib file

Mats Löfdahl

Institute for Solar Physics, Stockholm University

Printed 4:06pm, November 4, 2024

## ABSTRACT

This document is generated mostly in order to test for serious  $\text{BIB}_{\text{TEX}}/\text{L}_{\text{TEX}}$  errors in `kva60.bib`, a file with SST- and ISP-related publications, see <https://dubshen.astro.su.se/~lofda/publications/database/>. 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., Comichau, 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., Errando, 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., Tesaro, 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.
- Berdugin, A. and Pirola, V. (2002). Polarization variability in the interacting Be binary CX Draconis. *A&A*, 394:181–186.
- Berdugin, A., Pirola, 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.
- Berdugin, 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&A*, 384:1050–1053.
- Berdugin, S. V., Berdugin, A. V., Fluri, D. M., and Pirola, 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.
- 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.
- Gahm, G. F., Gullbring, E., Fischerstrom, C., Lindroos, K. P., and Loden, K. (1993). A decade of photometric observations of young stars - with special 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.
- 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 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.
- 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(1-2):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., Formigini, 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 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.