Список литературы

- [Blaauw(1955)] **Blaauw, A.**, ed. (1955). Co-ordination of Galactic Research, IAU Symposium No. 1. Cambridge: Cambridge at the University Press.
- [Brun et al.(1986)Brun, Renshall and Watkins] Brun, R., Renshall, H. R. and Watkins, H. (1986). HPLOT User's Guide. Cern Computer Centre, Geneva.
- [Burkhardt et al.(1990)Burkhardt, Esser, Hefele, Heinrich, Hoffmann, Krahn, Matas, Schmadel, Wielen and Zech] Burkhardt, G., Esser, U., Hefele, H., Heinrich, I., Hoffmann, W., Krahn, D., Matas, V. R., Schmadel, L. D., Wielen, R. and Zech, G., eds. (1990). Astronomy and Astrophysics Abstracts, volume 49A. Heidelberg: Springer-Verlag.
- [Chandrasekhar(1967)] Chandrasekhar, S. (1967). Geodesics in gödels universe. In T. Gold, ed., The Nature of Time. Ithaca, New York: Cornell University Press, pages 68–74.
- [Einstein(1911)] Einstein, A. (1911). Wied. Ann. 35, 898–908.
- [Fokker (1972)] Fokker, A. D. (1972). Zonsactiviteit. Sterrekundig Instituut, Utrecht.
- [Hogeveen(1990)] **Hogeveen, S. J.** (1990). Concept of a latex style package for the astronomy and astrophysics publications. Technical report, Astronomical Institute 'Anton Pannekoek', Amsterdam.
- [Kuiper (1935a)] Kuiper, G. P. (1935a). Problems of double star astronomy I 47, 15–42.
- [Kuiper(1935b)] Kuiper, G. P. (1935b). Problems of double star astronomy II 47, 121–150.
- [Menzel(1970)] Menzel, D. H. (1970). Laser action in non-lte atmospheres. In H. G. Groth and P. Wellmann, eds., Spectrum Formation in Stars with Steady State Extended Atmospheres, Proc. of the IAU Colloquium No. 2. National Bureau of Standards.
- [Ott(1989)] Ott, E. (1989). An Interstellar Striptease. Master's thesis, University of Amsterdam, Amsterdam.
- [Pannekoek(1902)] **Pannekoek, A.** (1902). Untersuchungen über den Lichtwechsel Algols. Ph.D. thesis, University of Leiden, Leiden, The Netherlands.
- [Pringle and Wade(1985)] **Pringle, J. E. and Wade, R. A.**, eds. (1985). *Interacting Binary Stars*, chapter 2. Cambridge: Cambridge University Press, pages 21–38.