

VII - Referências Bibliográficas

VII.1 – Publicações de caráter geral

- Amari, S. et al., 1990, *Nature*, **345**, 238.
- Amari, S. et al., 1993, *Nature*, **365**, 806.
- Amôres e Lèpine, 2002 (em preparação)
- Andreä J., Drechsel, H. e Starrfield, S., 1994, *A&A*, **291**, 869.
- Arnould, M. e Nørgaard, H., 1975, *A&A*, **42**, 55.
- Austin, S. J. et al., 1996, *AJ*, **111**, 869.
- Cardelli, J. A., Clayton, G. C. e Mathis, J. S., 1989, *ApJ*, **345**, 245.
- Clayton, D. D. e Leising, M. D., 1987, *Phys. Rept.*, **144**, 1.
- Cohen, M., Witteborn, F.C., et al., 1995, *AJ*, **110**, 275.
- Curcio, J. A., Drumeter, L. F. e Knestrick, G. L., 1964, in *Applied Optics*, vol. 3, nº. 12, p. 1401.
- De Robertis, M. M.; Dufour R. J.; Hunt, R. W., 1987JRASC, **81**, 195.
- Diaz, M. P., 1996, Manual do Cassegrain do LNA.
- Diaz, M. P., Brüch, A., 1997, *A&A*, **322**, 807.
- Diaz, M. P. et al., 1995, *MNRAS*, **277**, 959.
- Downes, R., Webbink, R. F. e Shara, M. M. 1997, *PASP*, **109**, 345.
- Duerbeck, H. W., 1981, *PASP*, **93**, 165.
- Duerbeck, H. W., 1986, *Mitteil. Astron. Gesellschaft*, **65**, 207.
- Duerbeck, H. W., 1987, *SSRv*, **45**, 1.
- Ferland, G. J., 1980, *The Observatory*, **100**, 166.
- Ferland, G. J. e Shields, G. A., 1978, *ApJ*, **226**, 172.
- Ford, H. C., 1978, *ApJ*, **219**, 595.
- Friedjung, M., 1987, *A&A*, **180**, 155.
- Fujimoto, M. e Iben, I. J., 1992, *ApJ*, **399**, 646.
- Gallagher, J. S. e Code, A. D., 1974, *ApJ*, **189**, 303.

- Gallagher, J. S.e Starrfield, S., 1976, MNRAS, **176**, 53.
- Gallagher, J. S. e Starrfield, S., 1978, ARA&A, **16**, 171.
- Gallagher, J. S. et al., 1980, ApJ, **237**, 55.
- Gehrz, R. D. et al., 1995, AJ, **110**, 225.
- Gehrz, R. D.; Truran, J. W.; Williams, R. E.; Starrfield, S., 1998, PASP, **110**, 3.
- Giannone P. e Weigert A., 1967, Z. Astrophys., **67**, 41.
- Gray, D. F., *The observation and analysis of stellar photospheres*, Cambridge Astrophysics Series, Cambridge: Cambridge University Press, 1992, 2^a ed.
- Grevesse N., Anders, E., 1989, *Solar-system abundances of the elements - A new table*, em Cosmic Abundances of Matter, ed. C. J. Waddington (New York: AIP), 1.
- Hack, M. et al., *Cataclysmic variables and related objects*, NASA, Washington, 1993.
- Hamuy, M. et al., 1992, PASP, **104**, 533.
- Harman, R.J. & Seaton, M.J.1966, MNRAS, **132**, 15
- Hayward et al., 1996, ApJ, **469**, 854.
- Herbig, G. H., Smak, J. I., Acta Astronomica, **42**, 17.
- Hernanz, M. et al., 1996, ApJ, **465**, L27.
- Iben, I. J., 1992, Astronomical Society of Pacific Conference Series, **30**, 307.
- Kippenhahn, R. e Weigert, A., *Stellar Structure and Evolution*, Springer, Berlim, 1991.
- Kovetz, A.; Prialnik, D., 1985, ApJ, .**291**, 812.
- Kraft, R. P., 1962, ApJ, **135**, 408.
- Lance C. H., McCall, M. L. e Uomoto, A. K., 1988, ApJS **66**, 151.
- Lidman, C. e Cuby, J. G., *Atlas of OH lines*, P. Rousselot, Observatoire de Besancon, France, ESO, 1999
- Livio, M. e Truran, J. W., 1994ApJ **425**, 797.
- Livio, M.; Shankar, A. e Truran, J. W. 1988, ApJ, **325**, 282.
- Martin, P. G., 1989, em *Classical Novae*, eds: M. F. Bode e A. Evans, Wiley & Sons, Chichester, p. 73.
- Mac Donald, J. e Vennes, S. 1991, ApJ, **373L**, 51.
- McLaughlin, D. B., 1942, ApJ, **95**, 428.
- McLaughlin, D. B., 1943, POMic, **8**, 149.

- McLaughlin, D. B., 1944, AJ, **51**, 20.
- McLaughlin, D. B., 1960, ApJ, **131**, 739.
- Meinel, A.B., Aveni, A. F. e Stockton, M. W., 1975, *Catalog of Emission Lines in Astrophysical Objects*, 2^a ed., Optical Sciences Center Technical Report, **27**.
- Mestel, L., 1952, MNRAS, **112**, 598.
- Morisset, C. e Pequignot, D., 1996, A&A, **312**, 135.
- Nariai, K. 1974, PASJ, **26**, 57.
- Nofar, I.; Shaviv, G.; Starrfield, S., 1991, ApJ, **369**, 440.
- Nussbaumer, H.; Storey, P. J., 1982, A&A, **113**, 21.
- Oört, J. H. 1946, MNRAS, **106**, 159.
- Ögelman, H.; Beuermann, K.; Krautter, J., *X-ray observations of classical novae during the outburst stage by EXOSAT*, em ESA Recent Results on Cataclysmic Variables, p. 177, 1985.
- Osterbrock, D. E. 1989, *Astrophysics of Gaseous Nebulae and Active Galactic Nuclei*.
- Paresce, F., 1994, A&A, **282**, L13.
- Payne-Gaposchkin, C. H., *The Galactic Novae*, Amsterdam, North-Holland Pub. Co.; New York, Interscience Publishers, 1957.
- Peimbert M.; Sarmiento, A., 1984, Astronomy Express, **1**, 97.
- Petitjean, P., Boisson, C. e Pèquignot, D., 1990, A&A, **240**, 433.
- Pickles, A.J. 1998, PASP, **110**, 863.
- Politano, M., et al., 1989, Lect. Notes Physics, **369**, 386.
- Prantzos, N. et al., 1986, ApJ, **304**, 695.
- Prialnik, D., 1986, ApJ, **310**, 222.
- Prialnik, D. et al., 1982, ApJ, **257**, 312.
- Romano, et al., 2001, A&A, **374**, 646.
- Saizar, P. et al., 1991, ApJ, **367**, 310.
- Saizar, P. et al., 1992, ApJ, **398**, 651.
- Saizar, P. et al., 1996, MNRAS, **279**, 280.
- Saslaw W. C., 1968, MNRAS, **138**, 337.

- Schatzman, E., 1951, *Annales d'Astrophysique*, **14**, 305.
- Schwarz, G. J. et al., 1997, *MNRAS*, **290**, 75.
- Sekiguchi, K., et al., 1989, *MNRAS*, **241**, 827.
- Shara, M. M. e Prialnik, D., 1994, *AJ*, **107**, 1542.
- Shaviv, G.; Starrfield, S., 1987, *ApJ*, **321**, L51.
- Shaw, R. A. e Dufour, R. J., 1994 in: *Data Analysis Software and Systems III, A.S.P. Conferences Series*, Vol. 61, Dennis R. Crabtree, R.J. Hanish and Jeannette Barnes, eds, p.327.
- Smits, D.P., 1991, *MNRAS*, **248**, 193.
- Snijders, M. A. J. et al., 1987, *MNRAS*, **228**, 329.
- Sparks, W. M.; Starrfield, S.; Truran, J. W., 1978, *ApJ*, **220**, 1063.
- Starrfield, S., 1972, *ApJ*, **176**, 169.
- Starrfield, S., 1989, *Thermonuclear Process and Classical Novae Outburst*, em Bode, M.F. & Evans, A., *Classical Novae*, 39-60, John Wiley & Sons LTDA, Chichester.
- Starrfield, S., Sparks, W. M. & Truran, J.W., 1974, *ApJS*, **28**, 247
- Starrfield, S. et al., 1978, *ApJ*, **222**, 600.
- Starrfield, S., Sparks, W. M. e Truran, J. W. 1986, *ApJ*, **303**, 15.
- Stickland D. J. et al., 1981, *MNRAS*, **197**, 107.
- Truran, J. W., *Theoretical Implications of Nova Abundances* em Proceedings of Colloquium No.122 of the International Astronomical Union, 1991.
- Truran, J. W.; Livio, M., *On the Masses of the White Dwarfs in Classical Nova Systems* em White Dwarfs. Proceedings of IAU Colloquium No. 114, 1989.
- Truran, J.W. 1982, em *Essays in Nuclear Physics*, edited by C. A. Barnes et al.p. 467
- Truran, J. W. e Livio, M., 1986, *ApJ*, **308**, 721.
- Tylenda, R., 1978, *Acta Astronomica*, **28**, 333.
- Van Den Bergh, S. e Younger, P. F, 1987, *A&AS*, **70**, 125.

- Vanlandingham, K., Starrfield, S. e Shore S. N., *Analyses of the ONeMg novae in the IUE archives II: V693 Corona Australinae 1981* em Stellar Evolution, Stellar Explosions and Galactic Chemical Evolution, Proceedings of the 2nd Oak Ridge Symposium on Atomic and Nuclear Astrophysics, 1998.
- Warner, B., 1995, *Cataclysmic Variable Stars, Cambridge Astrophysics Series*, n. 28, New York.
- Weiss, A.; Truran, J. W., 1990, A&A, **238**, 178.
- Williams, R. E., 1985, MNRAS, **212**, 753.
- Williams, R. E., *The Ionization of Novae Ejecta*, Proceedings of Colloquium No.122 of the International Astronomical Union, p. 215W, 1990.
- Williams, R.E. 1992, AJ, **104**, 725.
- Williams, R.E. 1994, ApJSS, **90**, 297.
- Williams, R. E. e Gallagher, J. S., 1979, ApJ, 228, 482.
- Williams, R. E. et al., 1978, ApJ, 224, 171.
- Williams, R. E. et al., 1991, ApJ, **376**, 721.
- Wu, C.-C.; Kester, D., 1977, A&A, **58**, 331.
- Zodi, A. M., 2000, *Espectroscopia Coudé com a Câmara Infravermelha (CAMIV)* - XXVI Reunião anual da SAB.

VII.2 – Publicações sobre a Nova Velorum 1999 (1999-2001)

- Amorim A., et al., 1999, Circular IAU 7236.
- Bos M., 2001, Circular IAU 7610.
- Della Valle M., Pasquini L. e Williams R., 1999, Circular IAU 7193.
- Evans A., 2001, Ap&SS, 275, 131.
- Garcia, J. R., 2000, JAVSO, 29, 19.
- Garradd G. J., Schmeer P., Seargent D. A. J., 1999, Circular IAU 7177.
- Gilmore A. C., 1999, Circular IAU 7226.
- Gilmore A. C., 1999, Circular IAU 7232.
- Gilmore A. C., de Souza W. C., 1999, Circular IAU 7209.

- Gilmore A. C., et al., 1999, Circular IAU 7238.
- Gilmore A. C. et al., 1999, Circular IAU 7179.
- Harris M. J., et al., 2000, ApJ, 542, 1057.
- Hernanz M., et al., 1999, ApJ, 562, L97.
- Hidayat B., 1999, Circular IAU 7188.
- Kazarovets E.V., Samus N. N., Durlevich O. V., 2000, IBVS, 4870, 1.
- Kilmartin P. M., 1999, Circular IAU 7216.
- Kilmartin P. M., 1999, Circular IAU 7277.
- Liller W., Jones A. F., 2000, IBVS 5004, 1.
- Mukai K., Ishida M., 1999, Circular IAU 7205.
- Mukai K., Swank J., 1999, Circular IAU 7206.
- Mukai K. e Ishida M., 2001, ApJ, 551, 1024.
- Nakano S., 1999, Circular IAU 7184.
- Napoleão T., et al., 1999, Circular IAU 7203.
- Orio M., 1999, Circular IAU 7325.
- Orio et al., 1999 Circular IAU 7196.
- Orio M., et al., 2001, MNRAS, 326, L13.
- Pearce A., 2000, Circular IAU 7384.
- Pearce A., 2001, Circular IAU 7610.
- Platais I., et al., 2000, PASP, 112, 224.
- Shore, et al., 2000, Circular IAU 7486.
- Shore et al., 1999,Circular IAU 7192.
- Shore et al., 1999, Circular IAU 7261.
- Steiner J. E., Campos R., Cieslinski D., 1999, Circular IAU 7185.
- Vanlandingham, K. M., et al., 2001, AJ, 121, 1126.
- Williams P., et al., 1999, Circular IAU 7176.
- Woodward et al., 1999, Circular IAU 7220.