

# Literatura

## Obecná literatura, učebnice

- [1] Carrol B.W., Ostlie D.A 2007 An Introduction to Modern Astrophysics, Pearson, Addison Wesley, San Francisco, ISBN 0-321-44284-9
- [2] Kippenhahn R., Weigert A. 1990 Stellar Structure and Evolution, Astronomy and Astrophysics Library, Springer-Verlag, Berlin, ISBN 3-540-50211-4
- [3] Kleczek J. 1957 Nitro hvězd, Nakladatelství Československé akademie věd
- [4] de Loore C.W.H., Doom C. 1992 Structure and Evolution of Single and Binary Stars, Astrophysics and Space Science Library, Kluwer Academic Publishers, Dordrecht, ISBN 0-7923-1768-8
- [5] Rose W.K. 1998 Advanced Stellar Astrophysics, Cambridge University Press, Cambridge, ISBN 0-521-58833-2
- [6] Schatzman E.L., Praderie F. 1993 The Stars, Astronomy and Astrophysics Library, Springer-Verlag, Berlin, ISBN 3-540-54196-9
- [7] Shore S.N. 2003 The Tapestry of Modern Astrophysics, John Wiley & Sons, New Jersey
- [8] Stix M. 2002 The Sun. An Introduction, Astronomy and Astrophysics Library, Springer-Verlag, Berlin, ISBN 3-540-53796-1
- [9] Švestka Z. 1954 Hvězdné atmosféry, Nakladatelství Československé akademie věd
- [10] Vanýsek V. 1980 Základy astronomie a astrofyziky, Academia, Praha

## Reference

- [11] Abell T., Bryan G.L., Norman M.L. 2002 Science 295, 93
- [12] Adams W.S., Kohlschütter A. 1914 Astrophys. J. 40, 385
- [13] Adelberger E.G., Austin S.M., Bahcall J.N. a kol. 1998 Rev. Mod. Phys. 70, 4, 1265
- [14] Aerts C., Waelkens C. 1993 Astron. Astrophys. 273, 135
- [15] Aerts C., Lamers H.J., Molenbergh G. 2004 Astron. Astrophys. 418, 639

- [16] Aller L.H. 1953 *Astrophysics: The Atmospheres of the Sun and Stars*, Ronald Press Co., New York
- [17] Aller L.H. 1963 *Astrophysics: The Atmospheres of the Sun and Stars*, 2<sup>nd</sup> Edition, Ronald Press Co., New York
- [18] Andersen J. 1991 *Astron. Astrophys. Rev.* 3, 91
- [19] Ando H., Osaki Y. 1975, *Publ. Astron. Soc. Japan* 27, 581
- [20] Angulo C., Arnould M., Rayet M. (NACRE collaboration) 1999 *Nuclear Physics A* 656, 1, <http://pntpm.ulb.ac.be/Nacre/nacre.htm>
- [21] Baade W., Zwicky F. 1934 *Proc. Nat. Acad. Sci.* 20, 254
- [22] Barker P.K. 1982 *Astrophys. J. Suppl.* 49, 89
- [23] Bath G.T., van Paradijs J. 1983 *Nature* 305, 33
- [24] Bedding T.R. a spol. 2010 *Astrophys. J. Lett.* 713, 2, L176
- [25] Bélopolsky A. 1895 *Astrophys. J.* 1, 160
- [26] Bernasconi P.A., Maeder A. 1996 *Astron. Astrophys.* 307, 829
- [27] Bertotti B., Farinella P., Vokrouhlický D. 2003 *Physics of the Solar System. Dynamics and Evolution, Space Physics and Spacetime Structure*, Kluwer Academic Publishers, Dordrecht, ISBN 1-4020-1428-7
- [28] Bertout C. 1989 *Annu. Rev. Astron. Astrophys.* 27, 351
- [29] Bethe H. 1939 *Phys. Rev.* 55, 434
- [30] Bethe H., Critchfield C.L. 1938 *Phys. Rev.* 54, 248
- [31] Biermann L. 1951 *Z. Astrophys.* 29, 274
- [32] Bionta R.M. a spol. 1987 *Phys. Rev. Lett.* 58, 1494
- [33] Bjorkman J.E., Cassinelli J.P. 1993 *Astrophys. J.* 409, 429
- [34] Böhm-Vitense E. 1958 *Z. Astrophys.* 46, 108
- [35] Bopp B.W., Fekel F., Jr. 1977 *Astron. J.* 82, 490
- [36] Bouchy F., Carrier F. 2001 *Astron. Astrophys.* 374, 5
- [37] Breger M. 1979 *Publ. Astron. Soc. Pacific* 91, 5
- [38] Breger M., Pamyatnykh A.A. 1998 *Astron. Astrophys.* 332, 958
- [39] Breger M., Stockenhuber H. 1983 *Hvar Obs. Bull.* 7, 283
- [40] Briquet M., Hubrig S., De Cat P., Aerts C., North P., Schöller M. 2007 *Astron. Astrophys.* 466, 269
- [41] Burgay M., D'Amico N., Possenti A., Manchester R.N., Lyne A.G., Joshi B.C., McLaughlin M.A., Kramer M., Sarkisian J.M., Camilo F., Kalogera V., Kim C., Lorimer D.R. 2003 *Nature* 426, 531
- [42] Burgasser A.J., Kirkpatrick J.D., Brown M.E., Reid I.N., Gizis J.E., Dahn C.C., Monet D.G., Beichman C.A., Liebert J., Cutri R.M., Skrutskie M.F. 1999 *Astrophys. J.* 522, L65
- [43] Castor J.I., Abbott D.C., Klein R.I. 1975 *Astrophys. J.* 195, 157
- [44] Caughlan G.R., Fowler W.A. 1988 *Atomic data and Nuclear Data Tables* 40,

- [45] Claret A. 2004 *Astron. Astrophys.* 424, 919
- [46] Claret A., Giménez A. 2001 in *Binary stars: selected topics on observations and physical processes*, Ed. by F.C. Lázaro, M.J. Arévalo, Springer, Berlin, 1
- [47] Claret A., Giménez A. 1992 *Astron. Astrophys. Suppl.* 96, 255
- [48] Clocchiatti A. a spol. 1996 *Astron. J.* 111, 3, 1286
- [49] Code A.D., Davis J., Bless R.C., & Hanbury Brown R. 1976 *Astrophys. J.* 203, 417
- [50] Conti P.S. 1970 *Publ. Astron. Soc. Pacific* 82, 781
- [51] Conti P.S. 1974 *Astrophys. J.* 187, 539
- [52] Conti P.S., Niemela V.S. 1976 *Astrophys. J.* 209, L37
- [53] Cox A.N., Stewart J.N., Eilers D.D. 1965 *Astrophys. J. Suppl.* 11, 1
- [54] Cranmer S.R., Owocki S.P. 1996 *Astrophys. J.* 462, 469
- [55] Crawford J.A. 1955 *Astrophys. J.* 121, 71
- [56] Debernardi Y., Mermilliod J.-C., Carquillat J.-M., Ginestet N. 2000 *Astron. Astrophys.* 354, 881
- [57] de Loore C., De Greve J.P. 1992 *Astron. Astrophys. Suppl.* 94, 453
- [58] Deupree R.G. 1995 *Astrophys. J.* 439, 357
- [59] Dziembowski W.A., Pamyatnykh A.A. 1993 *Mon. Not. Roy. Astron. Soc.* 262, 204
- [60] Dziembowski W.A., Moskalik P, Pamyatnykh A.A. 1993 *Mon. Not. Roy. Astron. Soc.* 265, 588
- [61] Eddington A.S. 1918 *Mon. Not. Roy. Astron. Soc.* 79, 2
- [62] Emerson D. 1996 *Interpreting Astronomical Spectra*, John Wiley & Sons, Chichester, ISBN 0-471-97679-2
- [63] Endal A.S., Sofia S. 1976 *Astrophys. J.* 210, 184
- [64] Endal A.S., Sofia S. 1978 *Astrophys. J.* 220, 279
- [65] Endal A.S., Sofia S. 1979 *Astrophys. J.* 232, 531
- [66] Faulkner J., Roxburgh I.W., Strittmatter P.A. 1968 *Astrophys. J.* 151, 203
- [67] Fickett W., Davis W.C. 2000 *Detonation: Theory and Experiment*, Courier Dover Publications, ISBN 0-486-41456-6
- [68] Figer D. 2005 *Nature*, 434, 192
- [69] Flower P.J. 1996 *Astrophys. J.* 496, 355
- [70] Frost S.A., Conti P.S 1976 in *Be and Shell Stars*, IAU Symp. 70, Ed. by A. Slettebak, Reidel, Dordrecht, 139
- [71] Gieren W.P., Fouqué P., Gómez M. 1998 *Astrophys. J.* 496, 17
- [72] Graboske H.C., Harwood D.J., Rogers F.J. 1969 *Phys. Rev.* 186, 210
- [73] Gray R.O. 2010 *A Digital Spectral Classification Atlas*, <http://nedwww.ipac.caltech.edu/level5/Gray/Gray1.html>

- [74] Gribov V.N., Pontecorvo B.M. 1969 *Phys. Lett. B* 28, 493
- [75] Groenewegen M., Decin L., Salaris M., De Cat P. 2007 *Astron. Astrophys.* 463, 579
- [76] Gundlach J.H., Merkowitz S.M. 2000 *Phys. Rev. Lett.* 85, 2869
- [77] Habets G.M.H.J. 1987 *Astron. Astrophys.* 184, 209
- [78] Haensel P., Potekhin A.Y., Yakovlev D.G. 2007 *Neutron stars: Equation of state and structure*, Springer, New York, ISBN 0-387-33543-9
- [79] Hansen C.J., Kawaler S.D., Trimble V. 2004 *Stellar interiors: physical principles, structure, and evolution*, Springer-Verlag, New York, ISBN 0-387-20089-4
- [80] Harmanec P. 1970 *Bull. Astron. Inst. Czechosl.* 21, 113
- [81] Harmanec P. 1981 *Binaries Among B Stars, Workshop on Pulsating B Stars*, Ed. by G.E.V.O.N. and C. Sterken, Nice Obs. Publ., 99
- [82] Harmanec P. 1987 *Bull. Astron. Inst. Czechosl.* 38, 52
- [83] Harmanec P. 1988 *Bull. Astron. Inst. Czechosl.* 39, 329
- [84] Harmanec P. 1990 *Astron. Astrophys.* 237, 91
- [85] Harmanec P. 1991 in *Rapid Variability of OB Stars: Nature and Diagnostic Value*, ESO Conf. and Workshop Proc. No. 36, 265
- [86] Harmanec P. 1998 *Astron. Astrophys.* 335, 173
- [87] Harmanec P. 2002a in *New Directions for Close Binary Studies: The Royal Road to the Stars*, Publ. Cannakale Onsekiz Mart University, 2, 221
- [88] Harmanec P. 2002b *Astron. Nachr.* 323, 2, 87
- [89] Harmanec P. 2002c in *Proc. IAU Col. 187 Exotic Stars as Challenges to evolution*, Ed. by A. Tout and W. Van Hamme, ASP Conf. Ser. 279, 221
- [90] Harmanec P., Bisikalo D.V., Boyarchuk A.A., Kuznetsov O.A. 2002 *Astron. Astrophys.* 396, 937
- [91] Hayashi C. 1961 *Publ. Astron. Soc. Japan* 13, 450
- [92] Hearnshaw J.B. 1999 *New Astronomy Reviews* 43, 403
- [93] Heger A., Fryer C.L., Woosley S.E., Langer N., Hartmann D.H. 2003 *Astrophys. J.* 591, 288
- [94] Henrichs H.F., Hammerschlag-Hensberge G., Howarth I.D., Barr P. 1983 *Astrophys. J.* 268, 807
- [95] Henyey L.G., Wilets L., Böhm K.H., Le Levier R., Levee R.D. 1959 *Astrophys. J.* 129, 628
- [96] Herbison-Evans D., Hanbury Brown R., Davis J., Allen L.R. 1971 *Mon. Not. R. Astron. Soc.* 151, 161
- [97] Hillebrandt W., Niemeyer J.C. 2000 *Annu. Rev. Astron. Astrophys.* 38, 191
- [98] Hirata K. a spol. 1987 *Phys. Rev. Lett.* 58, 1490
- [99] Chandrasekhar S. 1938 *Stellar Structure*, Univ. of Chicago Press

- [100] Christensen-Dalsgaard J. 2003 Stellar Oscillations, <http://www.eneas.info/>
- [101] Jurcsik J., Montesinos B. 1999 *New Astronomy Reviews* 43, 415
- [102] Kambe E., Osaki Y. 1988 *Publ. Astron. Soc. Japan* 40, 313
- [103] Kaper L., van der Meer A., van Kerkwijk M., van den Heuvel E. 2006 *The Messenger*, ESO, No. 126, 27
- [104] Kato S. 1966 *Publ. Astron. Soc. Japan* 18, 374
- [105] Kawka A., Vennes S. 2003 *Astrophys. J.* 125, 1444
- [106] Kawka A., Vennes S., Dupuis J., Chayer P., Lanz T. 2008 *Astrophys. J.* 675, 1518
- [107] Kervella P., Bersier D., Mourard D., Nardetto N., Coudé du Foresto V. 2004 *Astron. Astrophys.* 423, 327
- [108] Kippenhahn R., Weigert A. 1967 *Z. Astrophys.* 65, 251
- [109] Kippenhahn R., Meyer-Hofmeister E., Thomas H.C. 1970 *Astron. Astrophys.* 5, 155
- [110] Kirkpatrick J.D., Reid I.N., Liebert J., Cutri R.M., Nelson B., Beichman C.A., Dahn C.C., Monet D.G., Gizis J.E., Skrutskie M.F. 1999 *Astrophys. J.* 519, 802
- [111] Kopal Z. 1978 *Dynamics of Close Binary Systems*, Reidel, Dordrecht, 68, ISBN 90-277-0820-7
- [112] Kotak R., Vink J.S. 2006 *Astron. Astrophys.* 460, L5
- [113] de Koter A., Heap S.R., Hubený I. 1997 *Astrophys. J.* 477, 792
- [114] Kříž S., Harmanec P. 1975 *Bull. Astron. Inst. Czechosl.* 26, 65
- [115] Kurtz D. 1982 *Mon. Not. Roy. Astron. Soc.* 200, 807
- [116] Kurtz D. 2000 *ASP Conf. Ser.* 210, 287
- [117] Kvasnica J. 1965 *Termodynamika*, Státní nakladatelství technické literatury, Praha
- [118] Lagadec E., Zijlstra A.A. 2008 *Mon. Not. Roy. Astron. Soc.* 390, 59
- [119] Langer N., Hamann W.-R., Lennon M., Najarro F., Pauldrach A. W. A., Puls J., 1994 *Astron. Astrophys.* 290, 819
- [120] Larson R.B., Demarque P.R. 1964 *Astrophys. J.* 140, 524
- [121] Lebzelter T., Hron J. 2003 *Astron. Astrophys.* 411, 533
- [122] Ledoux P. 1951 *Astrophys. J.* 114, 373
- [123] van Leeuwen F. 1999 *Astron. Astrophys.* 341, L71
- [124] Levi-Civita T. 1937 *Amer. J. Math.* 59, 225
- [125] Li C., Junliang Z. 1999 *Harmonizing Cosmic Distance Scales in a Post-Hipparcos Era*, Ed. by D. Egret a A. Heck, *ASP Conf. Series* 167, 259
- [126] Li H.I., Ventura P., Basu S., Sofia S., Demarque P. 2006 *Astrophys. J. Suppl.* 164, 215
- [127] Lucy L.B., Solomon P.M. 1970 *Astrophys. J.* 159, 879

- [128] Maeder A. 1997 *Astron. Astrophys.* 321, 134 (paper 2)
- [129] Maeder A. 1999 *Astron. Astrophys.* 347, 185 (paper 4)
- [130] Maeder A. 2009 *Formation and Evolution of Rotating Stars: From the First Stars to the Sun*, Springer, ISBN 3-540-76948-X
- [131] Maeder A., Meynet G. 2000a *The Evolution of Rotating Stars*, *Ann. Rev. Astron. Astrophys.* 38, 143
- [132] Maeder A., Meynet G. 2000b *Astron. Astrophys.* 361, 159 (paper 6)
- [133] Maeder A., Meynet G. 2001 *Astron. Astrophys.* 373, 555 (paper 7)
- [134] Maeder A., Zahn J.-P. 1998 *Astron. Astrophys.* 334, 1000 (paper 3)
- [135] McAlister H.A. a spol. 2005 *Astrophys. J.* 628, 439
- [136] Mayer P. 1984 *Observatory* 104, 77
- [137] Metcalfe T.S., Nather R.E., Watson T.K., Kim S.-L., Park B.-G., Handler G. 2005 *Astron. Astrophys.* 435, 649
- [138] Merril P.W. 1952 *Astrophys. J.* 116, 21
- [139] Meynet G., Maeder A. 1997 *Astron. Astrophys.* 321, 465 (paper 1)
- [140] Meynet G., Maeder A. 2000 *Astron. Astrophys.* 361, 101 (paper 5)
- [141] Meynet G., Maeder A. 2003, *Astron. Astrophys.* 404, 975
- [142] Mihalas D. 1970 *Stellar Atmospheres*. W.H. Freeman & Company, San Francisco
- [143] Michaud G. 1970 *Astrophys. J.* 160, 641
- [144] Mikulášek Z. 2000 *Úvod do fyziky hvězd a hvězdných soustav*, Přírodovědecká fakulta Masarykovy univerzity, Katedra teoretické fyziky a astrofyziky, Brno
- [145] Miller C. 2010 *Radiative Processes*,  
<http://www.astro.umd.edu/~miller/teaching/astr601/>
- [146] Misner C.W., Thorne, K.S., Wheeler, J.A 1973 *Gravitation*, W.H. Freeman and Company, San Francisco, ISBN 0-7167-0344-0
- [147] Montes M. 1997 <http://rsd-www.nrl.navy.mil/7212/montes/sne.html>
- [148] Morel P., Pichon B., Provost J., Berthomieu G. 1999 *Astron. Astrophys.* 350, 275
- [149] Morgan W.W., Keenan P.C. 1973 *Annu. Rev. Astron. Astrophys.* 11, 29
- [150] Morton D.C., Underhill A.B. 1977 *Astrophys. J. Suppl.* 33, 83
- [151] Moultağa J., Ilovaiski S.A., Pruguiel P., Soubrian C. 2004 *Publ. Astron. Soc. Pacific* 116, 693
- [152] Mullan D.J. 1984 *Astrophys. J.* 283, 303
- [153] Munari U., Dallaporta S., Siviero A., Soubiran C., Fiorucci M., Girard P. 2004 *Astron. Astrophys.* 418, L31
- [154] Murdin P., Murdin L. 1985 *Supernovae*, Cambridge University Press, Cambridge
- [155] Narayanan V.K., Gould A. 1999 *Astrophys. J.* 523, 328

- [156] Norton A.J., Wynn G.A., Somerscales R.V. 2004 *Astrophys. J.* 614, 349
- [157] Osaki Y. 1986 *Publ. Astron. Soc. Pacific* 98, 30
- [158] Osaki Y., Shibahashi H. 1986 *Astrophys. Space Sci.* 118, 195
- [159] Owocki S.P., Cranmer S.R., Fullerton A.W. 1995 *Astrophys. J.* 453, L37
- [160] Paczyński B. 1971 *Ann. Rev. Astron. Astrophys.* 9, 183
- [161] Padmanabhan T. 2001 *Theoretical Astrophysics: Stars and Stellar Systems*, Cambridge University Press, Cambridge, ISBN 0-521-566-31
- [162] Pan X., Shao M., Kulkarni S.R. 2004 *Nature* 427, 326
- [163] Parker E.N. 1958 *Astrophys. J.* 128, 664
- [164] de Pater I., Lissauer J.J. 2001 *Planetary Sciences*, Cambridge University Press, Cambridge, ISBN 0-521-48219-4
- [165] Perlmutter S. a spol. 1997 *Astrophys. J.* 483, 565
- [166] Petersen J.O., Christensen-Dalsgaard J. 1999 *Astron. Astrophys.* 352, 547
- [167] Petschek G.A. 1990 *Supernovae*, Springer-Verlag, New York
- [168] Pinsonneault M.H., Stauffer J., Soderblom D.R., King J.R., Hanson R.B. 1998 *Astrophys. J.* 504, 170
- [169] Plavec M. *Advan. Astron. Astrophys.*, Ed by Z. Kopal, Academic Press, New York, 6, 201
- [170] Popper D.M. 1980 *Ann. Rev. Astron. Astrophys.* 18, 115
- [171] Porter J.M. 1996 *Mon. Not. Roy. Astron. Soc.* 280, L31
- [172] Preston G.W. 1974 *Ann. Rev. Astron. Astrophys.* 12, 257
- [173] Rivinius Th., Baade D., Štefl S., Stahl O., Wolf B., Kaufer A. 1998 in *A half century of stellar pulsations interpretations*, Ed. by P.A. Bradley and J.A. Guzik, ASP Conf. Ser. 135, 343
- [174] Robertson H.P. 1938 *Annals of Mathem.* 39, 101
- [175] Robichon N., Arenou F., Mermilliod J.-C., Turon C. 1999 *Astron. Astrophys.* 345, 471
- [176] Rodríguez E., Breger M. 2001 *Astron. Astrophys.* 366, 178
- [177] Rogers F.J., Iglesias C.A. 1992 *Astrophys. J. Suppl.* 79, 507
- [178] Rogers F.J., Swenson F.J., Iglesias C.A. 1996 *Astrophys. J.* 456, 902
- [179] de Ruyter S., van Winckel H., Dominik C., Waters L.B.F.M., Dejonghe H. 2005 *Astron. Astrophys.* 435, 1, 161
- [180] Sackmann I.-J., Anand S.P.S. 1970 *Astrophys. J.* 162, 105
- [181] Salpeter E.E. 1952 *Astrophys. J.* 115, 326
- [182] Sandage A. 1957 *Astrophys. J.* 125, 435
- [183] Shapley H. 1914 *Astrophys. J.* 40, 443
- [184] Shu F.H. 1982 *The Physical Universe: an Introduction to Astronomy*, Univ. Science Books, Sausalito
- [185] Schaller G., Schaefer D., Meynet G., Maeder A. 1992 *Astron. Astrophys.*

Suppl. 96, 269

- [186] Scheffler H., Elsässer H. 1987 *Physics of the Galaxy and Interstellar Matter*, Springer, Berlin, ISBN 0-387-17314-5
- [187] Schnurr O., Moffat A.F.J., Villar-Sbaffi A., St-Louis N., Morrell N.I. 2009 *Mon. Not. Roy. Astron. Soc.* 395, 823
- [188] Schrijvers C. 1999, PhD disertace, Universiteit van Amsterdam, Holandsko
- [189] Schwarzschild M. 1958 *Structure and Evolution of the Stars*, Princeton Univ. Press, Princeton, New Jersey
- [190] Skála L. 2005 *Úvod do kvantové mechaniky*, Academia, Praha, ISBN 8-020-01316-4
- [191] Southworth J., Maxted P.F.L., Smalley B. 2005 *Astron. Astrophys.* 429, 645
- [192] Stark J. 1914 *Annalen der Physik* 43, 965
- [193] Stebbins J. 1908 *Astrophys. J.* 27, 188
- [194] Stothers R.B., Chin C.-W. 1995 *Astrophys. J.* 451, L61
- [195] Struve O. 1931 *Astrophys. J.* 73, 94
- [196] Thaller M.L. 1997 *Astrophys. J.* 487, 380
- [197] Thorne A.P., Litzén U., Johansson S. 1999 *Spectrophysics: principles and applications*, Springer-Verlag, Berlin, ISBN 3-540-65117-9
- [198] Townsend R.H.D. 1997 *Mon. Not. Roy. Astron. Soc.* 284, 839
- [199] Truscott A.G. a spol. 2001 *Science* 291, 5513, 2570
- [200] Uytterhoeven K. 2004, PhD disertace, Katholieke Universiteit Leuven, Belgie
- [201] Vemury S.K., Stothers R. 1978 *Astrophys. J.* 225, 939
- [202] Viallet M., Baraffe I., Walder R. 2011 *Astron. Astrophys.* accepted
- [203] Vogt S.S., Penrod D.G. 1983 *Astrophys. J.* 275, 661
- [204] Walborn N.R., Howarth I.D., Lennon D.J. a kol. 2002 *Astron. J.* 123, 2754
- [205] Weizsäcker C.F. 1937 *Phys. Zeit.* 38, 176
- [206] Wolf C.J.E., Rayet G. 1867 *Compt. Rend. Acad. Sci. Paris* 65, 292
- [207] Woosley S., Janka H.-T. 2006 *Nat. Phys.* 1, 3, 147
- [208] Wuchterl G., Tscharnuter W.M. 2003 *Astron. Astrophys.* 398, 1081
- [209] Zeeman P. 1897 *Nature* 55, 347
- [210] Zwahlen N., North P., Debernardi Y., Eyer L., Galland F., Groenewegen M.A.T., Hummel C.A. 2004 *Astron. Astrophys.* 425, L45