

7 Literature

- Brown, B.: Hardware Fundamentals, www.cit.ac.nz/smac/cscourse.htm, 1992-2000
- Cameron, J.R., Skofronick, J.G.: Medical Physics, Wiley, New York, 1978
- Hobbie, R.K.: Intermediate Physics for Medicine and Biology. Springer, New York 1997
- Hrazdira, I., Mornstein, V.: Introduction to general and medical biophysics (in Czech). Masaryk University, Brno 1998
- Hrazdira, I., Mornstein, V., Lechner J.: Biophysical principles of medical technology (in Czech). Masaryk University, Brno 1999
- King, R.G., Delaney P.M.: Confocal microscopy in pharmacological research. Trends in Pharmacological Sciences 15, 1994, pp. 275-279
- Metcalf, H.J.: Topics in classical biophysics. Englewood Cliffs, New Jersey 1979
- Nave, C.R., Nave, B.C.: Physics for the health sciences, W.B. Saunders Co., Philadelphia 1985
- Rontó, G., Tarján, I. (editors): An introduction to biophysics with medical orientation, Akadémiai Kiadó, Budapest 1994
- Plášek, J., Reischig, J.: Transmitted-light microscopy for biology: A physicist's point of view. Part 1. Proceedings RMS 33, 1998, 121-127
- Plášek, J., Reischig, J.: Transmitted-light microscopy for biology: A physicist's point of view. Part 2. Proceedings RMS 33, 1998, 196-205
- Tearney, G.J., et al.: Optical biopsy in human gastrointestinal tissue using optical coherence tomography. The Americal Journal of Gastroenterology 92, 1997, pp. 1800-1804