

- Bertalanffy, L. (1980). *Teoría general de sistemas*. Fondo Cultural Económico.
- Brown, J.H.U. & Gann D.S. (eds.)(1973). *Engineering principles in physiology*. (2 vols.). Academic Press.
- Fraser, P.J. (1988). *Microcomputers in Physiology*. IRL Press. 292 pp.
- Iberall, A.S. and A.C. Guyton (Eds). (1973). *Regulations and Control in Physiological Systems*. Pittsburg: Instrument Sopiety of America.
- Guzmán, M.A. y col. (1994). *Estructuras fractales y sus aplicaciones*. Labor.
- Khoo, C.K.M. (2000). *Physiological Control Systems: Analysis, Simulation and Estimation*. 336 pp. IEEE Press.
- Marshall, B. & Woodward, F.I. (Ed). (1980). *Instrumentation for Experimental Physiology*. Cambridge U. P. 250 pp.
- Marmarelis, Vasilis Z. (Ed.) (1989). *Advanced Methods of Physiological Modeling*. Vol. 2. 310 pp. Plenum Press. University of Southern California, Los Angeles.
- Marmarelis, Vasilis Z. (Ed.)(1994). *Advanced Methods of Physiological Modeling*. Vol. 3. 250 pp. University of Southern California, Los Angeles. Plenum Press.
- Milhorn, H.T. (1966). *The application of control theory to physiological systems*. Saunders.
- Pflanzner, R. G. (1999). *Experimental and Applied Physiology*. MCGraw-Hill. 384 pp.
- Rideout C. V. (1991). *Mathematical and Computer Modeling of Physiological Systems*.
- Riggs, D.S. (1970). *Control theory and physiological feedback mechanisms*. Williams & Wilkins.
- Talbot, S.A. and U. Gessner. (1973). *Systems Physiology*. New York, Wiley.
- Wiener, N. (1985). *Cibernética. O el control de comunicación de los animales y las máquinas*. Tusquets Ediotores.