

# Literatura

- [BBC87] Sergio Benedetto, Ezio Biglieri, and Valentino Castellani. *Digital Transmission Theory*. Prentice-Hall, 1987.
- [Chu84] Kah-Seng Chung. Generalized Tamed Frequency Modulation and its application for mobile radio communications. *IEEE J. Select. Areas Commun.*, 2(4):487–497, July 1984.
- [CT91] Thomas M. Cover and Joy A. Thomas. *Elements of Information Theory*. John Wiley & Sons, 1991.
- [Gar90] William A. Gardner. *Introduction to Random Processes: With Application to Signals and Systems*. McGraw-Hill, second edition, 1990.
- [Hay96a] Monson H. Hayes. *Statistical Digital Signal Processing and Modeling*. John Wiley & Sons, 1996.
- [Hay96b] Simon Haykin. *Adaptive Filter Theory*. Prentice-Hall, third edition, 1996.
- [Kay93] Steven M. Kay. *Fundamentals of Statistical Signal Processing: Estimation Theory*. Prentice-Hall, 1993.
- [Kay98] Steven M. Kay. *Fundamentals of Statistical Signal Processing: Detection Theory*. Prentice-Hall, 1998.
- [Laf90] Piere Lafrance. *Fundamental Concepts in Communication*. Prentice-Hall, 1990.
- [Lau86] Pierre A. Laurent. Exact and approximate construction of digital phase modulations by superposition of amplitude modulated pulses (AMP). *IEEE Trans. Commun.*, COM-34(2):150–160, February 1986.
- [MA90] Heinrich Meyr and Gerd Ascheid. *Synchronization in Digital Communications: Volume 1*. John Wiley & Sons, 1990.
- [MD97] Umberto Mengali and Aldo N. D'Andrea. *Synchronization Techniques for Digital Receivers*. Plenum Press, 1997.
- [MM95] Umberto Mengali and Michele Morelli. Decomposition of m-ary CPM signals into pam waveforms. *IEEE Trans. Inform. Theory*, 41(5):1265–1275, September 1995.

- [MMF98] Heindrich Meyr, Marc Moeneclaey, and Stefan A. Fechtel. *Digital Communication Receivers, Synchronization Channel Estimation and Signal Processing*. John Wiley & Sons, 1998.
- [Pap84] Athanasios Papoulis. *Probability, Random Variables, and Stochastic Processes*. McGraw-Hill, second edition, 1984.
- [Por97] Boaz Porat. *A Course in Digital Signal Processing*. John Wiley & Sons, 1997.
- [Pro95] John G. Proakis. *Digital Communications*. McGraw-Hill, third edition, 1995.
- [SHL95] Marvin K. Simon, Sami M. Hinedi, and William C. Lindsey. *Digital Communication Techniques, Signal Design and Detection*. Prentice-Hall, 1995.
- [Syk00] Jan Sykora. Tapped delay line model of linear randomly time-variant wssus channel. *Electron. Lett.*, 36(19):1656–1657, September 2000.
- [The92] Charles W. Therrien. *Discrete Random Signals and Statistical Signal Processing*. Prentice-Hall, Englewood Cliffs, New Jersey, 1992.
- [Ung82] Gottfried Ungerboeck. Channel coding with multilevel/phase signals. *IEEE Trans. Inform. Theory*, 28(1):55–67, January 1982.
- [VO79] Andrew J. Viterbi and Jim K. Omura. *Principles of Digital Communication and Coding*. McGraw-Hill, 1979.