

## Bibliografía

- [1] Antonio Artés, Fernando Pérez. “Comunicaciones Digitales”. 2012.  
[http://www.tsc.uc3m.es/~antonio/libro\\_comunicaciones/El\\_libro.html](http://www.tsc.uc3m.es/~antonio/libro_comunicaciones/El_libro.html)
- [2] John R. Barry, Edward A. Lee, David G. Messerschmitt. “Digital communication. Volume I”. 3rd edition. Springer, 2004.
- [3] Sergio Benedetto. “Principles of digital transmission with wireless applications”. Kluwer Academic, 1999.
- [4] A. Bruce Carlson, Paul B. Crilly. “Communication systems. An introduction to signals and noise in electrical communication”. 5th edition. McGraw-Hill, 2010.
- [5] Jorge Casti eira Moreira, Patrick Guy Farrell. “Essentials of error-control coding”. John Wiley and Sons, 2006.
- [6] Saleh Faruque. “Radio frequency channel coding made easy”. Springer, 2016.
- [7] Ali Grami. “Introduction to digital communications”. Elsevier, 2016.
- [8] Simon Haykin. “Communication systems”. 4th Edition. John Wiley & Sons, 2001.
- [9] Simon Haykin, Michael Moher. “Introduction to analog and digital communications”. John Wiley and Sons, 2006.
- [10] Simon Haykin. “Digital communication systems”. John Wiley and Sons, 2014.
- [11] Pierre Jarry, Jacques N. Beneat. “Digital communications”. Elsevier, 2015.
- [12] B. P. Lathi, Zhi Ding. “Modern digital and analog communication systems”. Oxford University Press, 2009.
- [13] Didier Le Ruyet, Mylène Pischella. “Digital Communications. Vol 1: Source and channel coding”. John Wiley and Sons, 2015.
- [14] Shu Lin, Daniel J. Costello. “Error control coding. Fundamentals and applications”. 2nd edition. Prentice Hall, 2004.
- [15] Cándido López, Manuel Veiga. “Teoría de la información y codificación”. Universidad de Vigo, 2002.
- [16] George J. Miao. “Signal processing in digital communications”. Artech House, 2007.
- [17] Ha H. Nguyen, Ed Shwedyk. “A first course in digital communications”. Cambridge University Press, 2009.
- [18] Mylène Pischella, Didier Le Ruyet. “Digital Communications. Vol 2: Digital modulations”. John Wiley and Sons, 2015.
- [19] John G. Proakis, Masoud Salehi. “Communications systems engineering”. 2nd edition. Prentice Hall, 2002.
- [20] John G. Proakis, Masoud Salehi. “Digital communications”. 5th edition. McGraw-Hill, 2008.
- [21] K. Deerga Rao. “Channel coding techniques for wireless communications”. Springer, 2015.
- [22] Mehmet Safak. “Digital communications”. John Wiley and Sons, 2017.
- [23] Bernard Sklar. “Digital communications. Fundamentals and applications”. 2nd edition. Pearson, 2001.

- [24] Gordon L. Stuber. “Principles of mobile communication”. Springer, 2017.
- [25] Nishith D. Tripathi, Jeffrey H. Reed. “Cellular communications”. John Wiley and Sons, 2014.
- [26] Harry L. Van Trees. “Detection, estimation, and modulation theory. Part I”. John Wiley and Sons, 2001.
- [27] Stephen B. Wicker. “Error control systems for digital communication and storage”. Prentice Hall, 1995.
- [28] Stephen G. Wilson. “Digital modulation and coding”. Prentice Hall, 1996.
- [29] John M. Wozencraft, Irwin Mark Jacobs. “Principles of communication engineering”. John Wiley and Sons, 1965.