

Capítulo 6: Referencias y bibliografía

- [1] José Luis Dell’Ordine, "Comunicación", www.monografias.com.
- [2] Universidad La Gran Colombia, Facultad de Ingeniería, "Sistema de investigación".
- [3] "Historia-OFDM", ww.scribd.com.
- [4] Ahmad R. S. Bahai y Burton R. Saltzberg, "Multi-Carrier Digital Communications: Theory and applications of OFDM", 2002.
- [5] John M. Cioffi, "Curso de Stanford EE379c: Advanced Digital Communications", 2007-2008.
- [6] Andrea Goldsmith, "Curso de Stanford EE359: Wireless Communications", 2009.
- [7] Francisco Javier González Serrano, "Sistemas y Canales de transmisión".

- [8] Walter Grote, "Seminario Aplicación de Tecnologías Inalámbricas Modernas", Ene. 2009.
- [9] Sinem Coleri, Mustafa Ergen, Anuj Puri y Ahmad Bahai, "Channel Estimation Techniques Based on Pilot Arrangement in OFDM Systems".
- [10] Markku Pukkila, "Postgraduate Course in Radiocommunications: Channel Estimation Modeling", Dic. 2000.
- [11] Yushi Shen and Ed Martinez, "Channel Estimation in OFDM Systems", Ene. 2006.
- [12] Zhibin Wu, Yan Liu y Xiangpeng Jing, "Channel Estimation in OFDM Systems".
- [13] Rupul Safaya, "A Multipath Channel Estimation Algorithm using the Kalman Filter", Ene 2000.
- [14] Bangwon Seo y Hyun Gyu Chung, "Improved Precoding-Assisted Blind Channel Estimation Scheme for OFDM Systems", *IEEE 66th Vehicular Technology Conference*, 2007.
- [15] Ruifeng Zhang, "Blind channel estimation for precoded OFDM system", *IEEE International Conference on Acoustics*, 2005.
- [16] Ruifeng Zhang, "Blind OFDM Channel estimation through linear precoding: a subspace approach", *Proc. Asilomar*, Nov. 2002.
- [17] Feifei Gao, Arumugam Nallanathan, "Blind Channel Estimation for OFDM Systems via a Generalized Precoding", *IEEE Transactions on Vehicular Technology*, 2007.