

DAFTAR PUSTAKA

- [1] Mohandass Sundararajan; Umamaheswari Govindaswamy, "Performance Analysis of Uplink Cognitive Radio Transmission based on Overloaded MC-DS-CDMA," *IEIE Transactions on Smart Processing and Computing*, vol. 3, no. 4, 2014.
- [2] Matthias Wildemeersch, TonyQ.S.Que, MariosKountouri, CornelisH.Slum, "Successive Interference Cancellation in Uplink Cellular Networks," *IEEE 14th Workshop on Signal Processing Advances in Wireless Communications (SPAWC)*, 2013.
- [3] WU Zhuo; YAN Li-jia, "Interference Cancellation scheme for uplink cognitive radio system," *J Shanghai Univ (Engl Ed)*, 2011.
- [4] Mitola, Joseph, "Cognitive Radio An Integrated Agent Architecture for Software Defined Radio," KTH Royal Inst. Technology, Stockholm, Sweden, 2000.
- [5] M. Kaur, "Cognitive Radio Spectrum Sharing Techniques : A Review," *International Journal of Computer Science and Information Technologies*, vol. 6, 2015.
- [6] Andrea Goldsmith, Fellow IEEE, Syed Ali Jafar, Ivana Maric, "Breaking Spectrum Gridlock With Cognitive Radios: An Information Theoretic Perspective," *IEEE*, vol. 97, no. 5, 2009.
- [7] Varaka Uday Kanth, Kolli Ravi Chandra, Rayala Ravi Kumar, "Spectrum Sharing In Cognitive Radio," *International Journal of Engineering Trends and Technology (IJETT)*, vol. 4, no. 4, 2013.
- [8] A. C. McCormick and E. A. AI-Susa , "Multicarrier CDMA for Future Generation Mobile Communication," *ELECTRONICS & COMMUNICATION ENGINEERING JOURNAL*, 2002.
- [9] Shinsuke Hara, Ramjee Prasad, "Overviewof Multicarrier CDMA," *IEEE Communication Magazine*, 1997.
- [10] Jean-Francois Helard, Jean-Yves Baudais, Jean-Michel Au, "Multicarrier CDMA: A very promising multiple access scheme for future wideband wireless networks," *HAL*, 2014.
- [11] S, Rapaport Theodore, *Wireless Communications* Prentice Hall. 2002., Prentice Hall PTR, 2002.

- [12] W. C. Jakes, *Microwave Mobile Communications*, New York: AJOHNWILEY & SONS, INC., 1975.
- [13] K. Fazel, S. Kaiser, *Multi-carrier and Spread Spectrum Systems*, A John Wiley and Sons, 2008.
- [14] Simon Haykin, Michael Moher, *Introduction to Analog and Digital Communication*, JOHN WILEY & SONS, INC., 2006.
- [15] Mr.Hitesh.M.Raut, Dr.R.M.Deshmukh , "Implementation of OFDM Transmitter and Receiver System For," *International Journal of Engineering Research and Applications (IJERA)*, 2015.
- [16] Shashikant, Divya Dhawan, "Cyclic Prefix Optimization of OFDM System," *IOSR Journal of Electronics and Communication Engineering (IOSR-JECE)*, vol. 9, no. 3, 2014.