

DAFTAR PUSTAKA

- [1] Azhar, Mariza. *IEEE 802.11n*. Yogyakarta : Universitas Gajah Mada.
- [2] Brian Kurkoski. *Low Density Parity Check Codes : Encodings and Density Evolution*.
- [3] CNC lab. *Low Density Parity Check Codes*. Communication and Coding Laboratory.
- [4] Gupta, Sindhu Hak dan Bindya Virmani. 2009. *LDPC for Wi-Fi and WiMAX Technologies*. India : IEEE.
- [5] Hamka dan Yoedi Moegiharto. *Analisis Kinerja Penggunaan Kode (LDPC) Low Density Parity Check pada Kanal Multipath Fading*. Surabaya : Politeknik Elektronika Negeri Surabaya Institut Teknologi Sepuluh November.
- [6] IEEE 1104-0886-00-000n. 2004. *IEEE 802.11 Wireless LANs WWiSE Proposal: High Throughput Extension to the 802.11 Standards*.
- [7] Islam, Mohammad Rakibul dan Jinsang Kim. 2009. *Linear Encoding of LDPC Codes Using Approximate lower Triangular with Postprocessing*. Korea :Kyung Hee University.
- [8] Johnson, Sarah J. *Introduction Low-Density Parity-Check Codes*. School of Electrical Engineering and Computer Science, The University of Newcastle, Australia.
- [9] Louis Litwin dan Michael Pugel. 2001. *The Principles of OFDM*. <http://rfdesign.com/>.
- [10] Richardson, Thomas J. and Rudiger L. Urbanke. 2001. *Efficient Encoding of Low-Density Parity-Check Codes*. IEEE Transactions on Information Theory, Vol.47, No. 2.
- [11] Rohde & Schwarz. *WLAN 802.11n: From SISO to MIMO*. Application Note.
- [12] Sandro Andriano Fasolo dan Carlos Augusto Rocha. *Introduction to OFDM Equalization*. Telecommunication Departement-Inatel-National Institute of Telecommunications. Brasil.

- [13] S. Brand, Philips Semiconductors. *QAM Demodulation, Wireless Communications*. PCALE.
- [14] T.Brack, M.alles, T. Lehnigk-Emden, F.Kienle, N.Wehn, N.E.L'Insalata, F. Rossi, M. Rovini, L.Fanucci. *Low Complexity LDPC Code Decoders for Next Generation Standards*.IEEE.
- [15] Zhixiang Chen, Xiongxin Zhao, Xiao Peng, Dajiang Zhou, dan Satoshi Goto. 2009. *An Early Stopping Criterion for Decoding LDPC Codes in WiMAX and Wi-Fi Standars*. Japan : IEEE.

