DAFTAR PUSTAKA

[1]   A. Ogirala, "AUTOMATED TESTING OF WIRELESS LINK STANDARDS," *B.Tech,* vol. I, no. 18, pp. 18-19, 2006.

[2]   B. Murtianta, "Sistem Modulator dan Demodulator BPSK dengan Costas Loop," *Techné Jurnal Ilmiah Elektroteknika ,* pp. 17-26, 2015.

[3]   M. S. Miah, Rahman M Mahbubur, T. Godder, Singh, C. Bikash dan M. Parvin, "Performance Comparison of AWGN, Flat Fading and Frequency Selective Fading Channel For Wireless Communication System using 4QPSK," *ISSN,* vol. 1, no. 02, 2011.

[4]   S. Haykin, Communication Systems 4th Edition, United States of America: Hamilton Printing Company, 2000.

[5]   T. Rappaport, Wireless Communication Principle and Practice, Prentice Hall, New York, 1996.

[6]   Watkins, "FSK: Signals and Demodulation," *Tech Notes,* vol. 7, p. 5, 1980.

[7]   X. Fuqin, "Digital Modulation Techniques," *Digital modulation,* 2000.

[8]   Y. F. N. Rosid, Y. S. Rohmah dan A. D. Pambudi, "PERANCANGAN SIMULATOR MODULASI DAN DEMODULASI BPSK DAN QPSK MENGGUNAKAN LABVIEW," *e-Proceeding of Applied Science,* p. 3, 2015.

[9]   Y. Julian, SYSTEMATIC BLOCK QC-LDPC CODES UNTUK SISTEM KOMUNIKASI BERLATENSI RENDAH DAN RELIABLE, Telkom University, 2017.

[10]   Rappaport, T.S., "Wireless Communications: Principles and Practice", Upper Saddle River, New Jersey: Prentice Hall, Second Edition, 2002

[11]   Sklar, Bernard. "Digital Communications Fundamentals and applications". Prentice Hall. California. 2001.

[12]   A. Shahbahrami, R. Bahrampour, and M. Rostami, "Evaluation of *Huffman* and Arithm.etic Algorithms for Multimedia Compression Standards," vol. 1, no. 4, pp. 34–47, 2011