

## DAFTAR PUSTAKA

- [1] Ananta, I. Santoso, and A. Zahra. 2011. Simulasi Perbandingan Kinerja Modulasi M-PSK Dan M-QAM Terhadap Laju Data Pada Sistem Orthogonal Frequency Division Multiplexing (OFDM). Jur. Tek. Elektro Fak. Tek. Univ. Diponegoro Semarang.
- [2] Bin Li, Wei Zheng, Shabo Ren, Jianjan Wu. 2012. Optimal Selection of Cyclix-prefix and Sub-carrier for OFDM Signal in mobile Satellite Communications Channel. Beijing. Institution of Advanced Communications. EECS. Peking. University.
- [3] David, H. 2005. Introduction To Matlab For Engineering Students. Northwestern University
- [4] Haritha, C, Prasad, K. 2015. Performance analysis of ICI in OFDM system using Self-Cancellation and Extended Kalman Filtering. International Journal of Advanced Research in Electronics and Communication Engineering (IJARECE) Vol.4
- [5] Hidayat, R. 2016. Orthogonalitas dan Simulasi Performa OFDM. Jurnal Ilmiah Kopertis Wilayah IV Vol.1
- [6] M. L. Hakim, I. Santoso, Sukiswo. 2010. Analisis Kinerja Sistem MIMI-OFDM Pada Kanal Rayleigh Dan Awgn Dengan Modulasi Qpsk. Jur. Tek. Elektro Fak. Tek. Univ. Diponegoro Semarang.
- [7] R. Bhavani, D. Sudhakar. 2013. Design And Implementation Of Inverse Fast Fourier Transform For OFDM. International Journal Of Science And Engineering Applications Vol 2.
- [8] Sachin, Natasha, Chandni. 2015. Analyzing the BER Performance of OFDM-System with QPSK and BPSK Modulation Technique. International Journal of Innovation Research in Advanced Engineering (IJIRAE) Vol.2
- [9] Sklar, B. 1999. "Rayleigh Fading Channels" Mobile Communications Handbook. Boca Raton: CRC Press LLC.