DAFTAR REFERENSI

[1] H. G. Myung and D. J.Goodman, *"Single Carrier FDMA: A New Air Interface for Long Term Evolution"*. 2008. John Wiley Sons.

[2] G.Lu, P.Wu and C.Carlemalm-Logothetis. 2006. *"Enhanced Interleaved Partitioning PTS for Peak-to-Average Power Ratio Reduction in OFDM Systems"*. IEEE Trans.on Comm., Lett. Vol.42, No.15, pp.983-984.

[3] Z.T. Ibraheem, S.N.Yaakob, R.A.Kadhim, Md.M.Rahman, M.S.Razalli, K.K.Ahmed. 2014. *"Performance of PTS Techniques with Varied Partition Size in PAPR Reduction of OFDM System"*. IEEE International Conference (I4CT 2014).

[4] Rappaport, Theodore S. 2002. *"Wireless Communication: Principles and Practice"*. Prentice-Hall Inc.

[5] M. Salman Al Faris, Arfianto Fahmi, Saleh D.M. 2015. *"Analisis Reduksi PAPR menggunakan Algoritma Distortion Reduction pada Sistem SC-FDMA"*. Telkom University.

[6] Application Note. 2000. *"Characterizing Digitally Modulated Signals with CCDF Curves"*. Agilent Technologies.

[7] T.A. Nuzwat, A. Islam, M, Rahman, A.Z.M. Touhidul Islam. 2012. *"Effect of AWGN & Fading (ccdfRaleigh &Rician) channels on BER performance of a WiMAX communication System"*. International Journal of Computer Science and Information Security.

[8] Kinjal P.Anand. 2017. *"PAPR Reduction Technique: Partial Transmit Sequence (PTS)"*. International Research Journal of Engineering and Technology (IRJET), Vol.4, Issue 3.

[9] Dr.K. Ramalinga Reddy, M.Vijayalakshmi. 2015. *"Adjacent Partitioning Based MIMO-OFDM System with Partial Transmit Sequence for PAPR Reduction"*. International Journal on Recent and Innovation Trends in Computing dan Communication, Vol.3, Issue 5.

[10] Kiran V., Sharon Jose. 2017. *"Adjacent Partitioning PTS with Turbo Coding for PAPR Reduction in OFDM"*. India: ICACCS-2017.

[11] Z.T. Ibraheem, S.N.Yaakob, R.A.Kadhim, Md.M.Rahman, M.S.Razalli, K.K.Ahmed. 2014. "*PTS Method with Combined Partitioning Schemes for Improved PAPR Reduction in OFDM System*". TELKOMNIKA Indonesian Journal of Electrical Engineering, Vol.12, No.11, pp.7845-7853.

[12] Ishu, Naresh Kumar. 2014. "*PAPR Reduction in Wavelet Based SC-FDMA using PTS scheme for LTE Uplink Transmission*". Panjab University.

[13] A. Singh, H. Singh. 2016. "*Peak to Average Power Ratio Reduction in OFDM System using Hybrid Technique*". Optic-International Journal for Light and Electron Optics, Vol.127, pp.3368-3371.

[14] P. Mukunthan, K. Rajalakshmi, K. Tamilselvi, N. Vinothini. 2016. "*PAPR Reduction Based on PTS Combined Interleaving and Analysis of BER using Hadamard Code in OFDM Systems*". India:International Conference on Communication and Signal Processing.