

- OFDM Signal. IEEE CCNC, proceedings (2010).
10. Jiang, Y.: New companding transform PAPR reduction in OFDM. IEEE Transaction on communications 14(4), 282-284(2010).
 11. Sandberg, S. D. and Tzannes, M., A.: Overlapped discrete multi tone modulation for high speed copper wire communications. IEEE Journal on Selected Areas on Communications 13, 1571 -1585(1995).
 12. Sayhood, K. H., Ling, Z. G. and Nan, W. L.: Performance Analysis of Punctured Convolution Codes and Turbo-Codes. Electronics and Communication Engineering Journal 13(4) 166–172(2001).
 13. Schucher, A., Hasholzner, R. and Antoine, P.: A novel IQ imbalance Compensation Scheme for the reception of OFDM signals. IEEE Trans. Electron 47(8) 313-318(2001).
 14. Steren, H., P., E. and Mahmoud, S. A.: Communication Systems Analysis and Design, International Edition, Prentice Hall.
 15. Tan, P.: A Comparison of DCT-Based OFDM and DFT-Based OFDM in Frequency Offset and Fading Channels. IEEE Transactions on Communications 54(11) 2113-2125(2006).
 16. Tellambura, C.: Computation of the continuous-time PAPR of an OFDM signal with BPSK sub carriers. IEEE Commun. Lett 5(5) 185-187(2001).
 17. Wong, K. D.: The continuous-time peak-to-average power ratio of OFDM signal using modulation scheme. IEEE Transaction on communications 56(9) 1390-1393(2008).
 18. Zhang, H., Yuan, D., Wang, C-X. : A study on the PAPRs in multicarrier modulation systems with different orthogonal bases. Wireless Commun. Mobile Compute. 7(3)311- 318(2007a).