

DAFTAR PUSTAKA

- [1] A. Zajic, *Mobile-to-Mobile Wireless Channels*. 2013.
- [2] C. X. Wang, X. Cheng, and D. Laurenson, "Vehicle-to-vehicle channel modeling and measurements: Recent advances and future challenges," *IEEE Commun. Mag.*, vol. 47, no. 11, pp. 96–103, 2009, doi: 10.1109/MCOM.2009.5307472.
- [3] R. N. Aziza, "Jaringan Ad-Hoc Vehicular (Vanet): Tinjauan Tentang Arsitektur, Karakteristik, Aplikasi, Dan Protokol Medium Access Control (Mac)," *J. Pengkaj. dan Penerapan Tek. Inform.*, vol. 9, no. 1, pp. 28–37, 2016, doi: 10.33322/petir.v9i1.188.
- [4] A. Borhani and M. Ptzold, "Modeling of vehicle-to-vehicle channels in the presence of moving scatterers," *IEEE Veh. Technol. Conf.*, 2012, doi: 10.1109/VTCFall.2012.6398895.
- [5] W. Pamungkas, T. Suryani, I. Wirawan, and A. Affandi, "Doppler effect mitigation using spectral temporal average estimation on V2V channel with moving scatterer," *Proc. Cybern. 2019 - 2019 IEEE Int. Conf. Cybern. Comput. Intell. Towar. a Smart Human-Centered Cyber World*, pp. 114–119, 2019, doi: 10.1109/CYBERNETICSCOM.2019.8875689.
- [6] N. Michailow *et al.*, "Generalized frequency division multiplexing for 5th generation cellular networks," *IEEE Trans. Commun.*, vol. 62, no. 9, pp. 3045–3061, 2014, doi: 10.1109/TCOMM.2014.2345566.
- [7] F. H. Ramadiansyah, "Perbaikan Kinerja Sistem Generalized Frequency Division Multiplexing dengan menggunakan Offset Quadrature Amplitude Modulation," 2017.
- [8] N. M. Arny Megasari, I. G. Diafari Djuni, and N. M. Ary Esta Dewi, "Analisis Intercarrier Interference (Ici) Pada Ofdm-Mimo Berdasarkan M-Ary Phase Shift Keying (M-Psk)," *Jurnal SPEKTRUM*, vol. 6, no. 1. p. 81, 2019, doi: 10.24843/spektrum.2019.v06.i01.p12.
- [9] U. D. E. Fortaleza, "Implementation Of Zero Forcing And MMSE Equalization Techniques In OFDM," 2014.
- [10] S. K. Antapurkar, A. Pandey, and K. K. Gupta, "GFDM performance in terms of BER, PAPR and OOB and comparison to OFDM system," *AIP Conf. Proc.*, vol. 1715, 2016, doi: 10.1063/1.4942721.
- [11] R. Wahyudi, A. Fahmi, and A. D. Pambudi, "Analisis Penanggulangan Inter Carrier Interference di OFDM Menggunakan Zero Forcing Equalizer," pp. 1–7, 2016.
- [12] R. A. Rochmatika, T. Suryani, and Wirawan, "Implementasi Channel Coding Untuk Mitigasi Efek Doppler Pada OFDM Dengan Modulasi Adaptif Untuk Vanet," 2018.
- [13] Ferio, Y. S. Rohmah, and A. D. Pambudi, "Design of Modulation and Demodulation Simulator for 16-Qam and 64-Qam Using Labview," *e-Proceeding Appl. Sci.*, vol. 1, no. 2, pp. 1450–1456, 2015, [Online]. Available: http://repository.telkomuniversity.ac.id/pustaka/files/102167/jurnal_eproc/erancangan-simulator-modulasi-dan-demodulasi-16-qam-dan-64-qam-menggunakan-labview.pdf.

- [14] E. N. O. Herawati, A. F. Isnawati, and K. Niamah, "Analysis of GFDM-OQAM Performance Using Zero Forcing Equalization," *10th IEEE Int. Conf. Commun. Networks Satell. Comnetsat 2021 - Proc.*, 2021, doi: 10.1109/COMNETSAT53002.2021.9530809.
- [15] S. S. Nemalladinne and P. Arumugam, "Analysis of LTE Radio Frame by eliminating Cyclic Prefix in OFDM and comparison of QAM and Offset-QAM," 2012.
- [16] E. Wulansari, *ANALISIS KINERJA TEKNIK LINEAR PRECODING BLOCK DIAGONALIZATION PADA SISTEM MULTI USER MIMO-GFDM MENGGUNAKAN DETEKTOR MMSE*. 2017.
- [17] C. Campolo and A. Molinaro, *Vehicular ad hoc Networks*. 2015.
- [18] S. Ahmadi, *5G NR*. 2019.
- [19] N. Michailow *et al.*, "Generalized Frequency Division Multiplexing: A Flexible Multi-Carrier Modulation Scheme for 5th Generation Cellular Networks," *IEEE Trans. Commun.*, vol. 62, no. 9, pp. 3045–3061, 2012, doi: 10.1109/TCOMM.2014.2345566.
- [20] S. K. Bandari and V. V Mani, "OQAM Implementation of GFDM," 2016.
- [21] I. Gaspar, M. Matthe, N. Michailow, L. L. Mendes, D. Zhang, and G. Fettweis, "Frequency-shift offset-QAM for GFDM," *IEEE Commun. Lett.*, vol. 19, no. 8, pp. 1454–1457, 2015, doi: 10.1109/LCOMM.2015.2445334.
- [22] R. M. Alias Isakki, C. Tharini, and M. Arulvani, "Performance analysis of pulse shape filter for repetition channel coding," *IEEE Int. Conf. Power, Control. Signals Instrum. Eng. ICPCSI 2017*, pp. 592–597, 2018, doi: 10.1109/ICPCSI.2017.8391782.
- [23] J. A. Yunas, A. Fahmi, and N. Andini, "Analisis Reduksi PAPR Dengan Teknik Clipping Dan Pulse Shaping Menggunakan Filter RRC Pada SC-FDMA," vol. 3, no. 3, pp. 4355–4362, 2016.
- [24] M. Pätzold, *Mobile Radio Channels*. 2011.
- [25] S. Harlen, E. Y. D. Utami, and A. A. Febrianto, "Analisis Nilai Bit Error Rate pada Sistem MIMO MC-CDMA dengan Teknik Alamouti-STBC," *Techné J. Ilm. Elektrotek.*, vol. 16, no. 02, pp. 99–109, 2017, doi: 10.31358/techne.v16i02.163.
- [26] M. Viswanathan, *Wireless Communication Systems in MATLAB*. 2018.