

DAFTAR PUSTAKA

- [1] A. Zajic, *Mobile-to-Mobile Wireless Channels*, Mobile com. London, 2013.
- [2] L. C. Wang and Y. H. Cheng, "A statistical mobile-to-mobile rician fading channel model," *IEEE Veh. Technol. Conf.*, vol. 61, no. 1, pp. 63–67, 2005, doi: 10.1109/vetecs.2005.1543250.
- [3] I. Matrik, P. Sistem, K. Nugroho, and R. Utami, "Analisis Estimasi Kanal Dengan Menggunakan Metode Invers Matrik Pada Sistem MIMO-OFDM," *J. Infotel Vol.7 No.1 Mei 2015 39*, vol. 7, no. 1, pp. 39–46, 2015.
- [4] V. Viswacheda Duduku, A. Chekima, F. Wong, and J. A. Dargham, "A study on vehicular Ad Hoc networks," *Proc. - AIMS 2015, 3rd Int. Conf. Artif. Intell. Model. Simul.*, pp. 422–426, 2016, doi: 10.1109/AIMS.2015.73.
- [5] A. F. Isnawati, "Unjuk Kerja Sistem MIMO-OFDM Penjamakan Spasial Menggunakan Estimasi Kanal," Universitas Gadjah Mada Yogyakarta, 2011.
- [6] Hasan, Suwadi, and T. Suryani, "Implementasi dan Evaluasi Kinerja Orthogonal Menggunakan WARP," *J. Tek. ITS Vol. 4, No. 1*, vol. 4, no. 1, pp. 2–7, 2015.
- [7] A. F. I. Jans Hendry, "Analisis Perbandingan Kinerja Ekualisasi Zero Forcing dan MMSE pada FBMC-OQAM," *Elkomika J. Tek. Energi Elektr. Tek. Telekomun. Tek. Elektron.*, vol. 7, no. 3, pp. 600–612, 2019, doi: 10.26760/elkomika.v7i3.600.
- [8] L. C. Wang, W. C. Liu, and Y. H. Cheng, "Statistical analysis of a mobile-to-mobile Rician fading channel model," *IEEE Trans. Veh. Technol.*, vol. 58, no. 1, pp. 32–38, 2009, doi: 10.1109/TVT.2008.924999.
- [9] S. K. Borra and S. K. Chaparala, "Performance Evaluation of OFDM System with Rayleigh , Rician and AWGN Channels," vol. 3, no. 3, pp. 678–682, 2013.
- [10] R. Wahyudi, A. Fahmi, and A. D. Pambudi, "Analisis Penanggulangan Inter Carrier Interference di OFDM Menggunakan Zero Forcing Equalizer," pp. 1–7, 2016.
- [11] W. Pamungkas, T. Suryani, and Wirawan, "Correlated double ring channel model at high speed environment in vehicle to vehicle communications,"

- 2018 *Int. Conf. Inf. Commun. Technol. ICOIACT 2018*, vol. 2018-Janua, pp. 601–606, 2018, doi: 10.1109/ICOIACT.2018.8350659.
- [12] M. Patzold, *Mobile Radio Channels*, Second Edi. Norway: Wiley, 2012.
- [13] C. Campolo and A. Molinaro, *Vehicular Ad hoc networks*. New York Dordrecht, London, 2015.
- [14] C.-G. K. Yong Soo Cho, Jaekwon Kim, Won Young Yang, *MIMO-OFDM Wireless Communications with MATLAB*. Singapore: John Wiley & Sons (Asia) Pte Ltd, 2 Clementi Loop, 2010.
- [15] H. P. Susilo, J. T. Elektro, F. Teknik, and U. Diponegoro, “Makalah Seminar Tugas akhir Evaluasi Kinerja Sistem MIMO-OFDMA Menggunakan Alokasi Sub-Pembawa FDMA Berupa Block Dan Interleaved.”
- [16] R. Prasad, “OFDM for Wireless Vommunication System,” *Artech House, Inc. Bost.*, 2004.
- [17] R. A. Rochmatika *et al.*, “Implementasi Channel Coding Untuk Mitigasi Efek Doppler Pada OFDM Dengan Modulasi Adaptif Untuk Vanet,” 2018.
- [18] R. Hidayat, “Fitur Utama OFDM dan OFDMA Bagi Jaringan Komunikasi Broadband,” vol. 5, no. 02, pp. 16–24, 2013.
- [19] B. Harianto, “Pengukuran Kinerja Orthogonal Frekwency Division Multiplexing (OFDM) Pada Sbx Doughter Board Menggunakan Labview dan USRP N-210,” *J. Penelit.*, vol. 4, no. 1, pp. 64–69, 2019, doi: 10.46491/jp.v4e1.288.64-69.
- [20] M. Viswanathan, *Simulation of Digital Communication Systems using Matlab*, Second Edi. Mathuranathan Viswanathan at Amazon, 2013.
- [21] M. Kusuma Abdillah, dan Ir Yoedy Moegiharto, “Analisa Kinerja Orthogonal Frequency Division Multiplexing (OFDM) Berbasis Perangkat Luna,” *Pens-Its*, pp. 1–7, 2013.
- [22] P. Marina, “Analisis Unjuk Kerja FBMC O-QAM Dengan Variasi Level Modulasi, Institut Teknologi Telkom Purwokerto,” Institut Teknologi Telkom Purwokerto, 2020.
- [23] S. Kusmaryanto, “Binary Phasa Shift Keying (Bpsk),” *Diktat Kuliah Sist. Transm. Telekomun. Tek. Elektro*, pp. 1–10, 2004.
- [24] T. M Aravind, “BER Performance Of AWGN, Rayleigh And Rician Fading

Channels.” Matlab Central File Exchange, 2022, [Online]. Available:
[https://www.mathworks.com/matlabcentral/fileexchange/90366-ber-
performance-of-awgn-rayleigh-and-rician-fading-channels](https://www.mathworks.com/matlabcentral/fileexchange/90366-ber-performance-of-awgn-rayleigh-and-rician-fading-channels).