

## DAFTAR PUSTAKA

- [1] A. Zajic, *Mobile-to-Mobile Wireless Channels*. London: Mobile Com, 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] 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.
- [4] C. S. Patel, G. L. Stüber, and T. G. Pratt, “Simulation of Rayleigh faded mobile-to-mobile communication channels,” *IEEE Veh. Technol. Conf.*, vol. 58, no. 1, pp. 163–167, 2003, doi: 10.1109/vetecf.2003.1284999.
- [5] E. A. Feukeu, K. Djouani, and A. Kurien, “Compensating the effect of Doppler shift in a vehicular network,” *IEEE AFRICON Conf.*, no. November 2019, pp. 1–7, 2013, doi: 10.1109/AFRCON.2013.6757685.
- [6] G. Jason, T. Ghazali, and K. Indriati, “Filter Bank Multicarrier (FBMC) Untuk 5G,” pp. 135–142.
- [7] A. Novfitri, T. Suryani, and Suwadi, “Performance Analysis of Vehicle-to-Vehicle Communication with Adaptive Modulation,” *2018 Electr. Power, Electron. Commun. Control. Informatics Semin. EECCIS 2018*, pp. 187–191, 2018, doi: 10.1109/EECCIS.2018.8692895.
- [8] 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.
- [9] Matthias Pätzold, *Mobile Radio Channels*, Second Edi. Norway: WILEY, 2012.
- [10] C. Campolo and A. Molinaro, *Vehicular Ad hoc networks*, Vehicular. New York Dordrecht, London, 2015.
- [11] Viona Octavia Citra, “Analisis Unjuk Kerja FBMC-OQAM Pada Transmisi Sinyal Audio.pdf,” Fakultas Teknik Telekomunikasi dan Elektro Institut Teknologi Telkom Purwokerto.

- [12] B. Farhang-Boroujeny, “OFDM Versus Filter Bank Multicarrier,” *Development of broadband communication systems*, Utah, p. 94, Apr. 2011.
- [13] B. Raynaldi, A. F. Isnawati, and M. A. Afandi, “Analisis Unjuk Kerja FBMC-OQAM Pada Transmisi Citra QR Code Menggunakan Ekualisasi Zero Forcing,” *J. Nas. Tek. Elektro*, vol. 10, no. 1, p. 32, 2021, doi: 10.25077/jnte.v10n1.805.2021.
- [14] P. Marina, *Analisis Unjuk Kerja Fbmc O-Qam Dengan Variasi Level Modulasi*. 2020.
- [15] Technical Specification, “TS 138 211 - V16.3.0 - 5G; NR; Physical channels and modulation (3GPP TS 38.211 version 16.3.0 Release 16),” vol. 0, 2020, [Online]. Available: <https://portal.etsi.org/TB/ETSIDeliverableStatus.aspx>.
- [16] B. Prasetya and A. Kurniawan, “Kombinasi Adaptive Modulation Dan Coding Dengan Cross Layer Untuk Jaringan Wireless,” vol. 1, no. 1, pp. 11–16, 2014.
- [17] R. A. Rochmatika, “Implementasi Channel Coding Untuk Mitigasi Efek Doppler Pada OFDM Dengan Modulasi Adaptif Untuk VANET,” Institut Teknologi Sepuluh Nopember Surabaya, 2018.
- [18] O. M. Norimatsu Sayumi, Hattori Takeshi, “Proposal of a Method for Deriving Average BER Equation under Rician Fading for QAM,” vol. 21, no. 4, 2020.