DAFTAR PUSTAKA

[1] M. D. Mufti, RANCANG BANGUN SISTEM KOMUNIKASI FREE SPACE OPTIC (FSO) MENGGUNAKAN LASER, Bandung : 24 Agustus 2018 , 2018.

[2] R. Marwa, S. M. Hurianti Vidyaningtyas and S. M. M. Irfan Maulana, "ANALISIS PERFORMANSI FSO DENGAN TEKNIK OFDM PADA KANAL KIM DAN KRUSE MENGGUNAKAN MODULASI QPSK," *e-Proceeding of Engineering,* vol. 8, no. 1, p. 142, 2021.

[3] A. M. Octiana Widyarena, "Kinerja Sistem Komunikasi FSO (Free Space Optics) Menggunakan Cell-site Diversity di Daerah Tropis," *JURNAL TEKNIK ITS,* vol. 1, pp. 2301-9271, 2012.

[4] F. N. Rahmawati, A. Hambal and M. I. Maulana, "ANALISIS KINERJA KANAL BERKABUT PADA FREE SPACE OPTICS," *e-Proceeding of Engineering,* vol. 6, no. 3, p. 10162, 2019.

[5] N. Rahmalia, "MATLAB, Platform Pemrograman dengan Segudang Kegunaan," Glints, 06 Juni 2021. [Online]. Available: https://glints.com/id/lowongan/matlab-adalah/. [Accessed kamis september 2023].

[6] D. K. Lena Miranti Siahaan, "Rancang Bangun Modulator BPSK untuk Komunikasi Citra pada ITS-Sat," *JURNAL TEKNIK POMITS,* vol. 2, no. 2, pp. 23337-3539, 2013.

[7] S. Kusmaryanto, "BINARY PHASA SHIFT KEYING (BPSK)," *DIKTAT KULIAH STT,* 2004.

[8] H. VENELIA, Estimasi Parameter Distribusi Log Normal Menggunakan Metode Bayes Dengan Prior Non-Informatif Dan Prior Konjugat, BANDAR LAMPUNG : 03 APRIL 2020, 2020.

[9] C. B. Waluyo, M. Syahral, P. Diana and R. Hasanah, "Ber Performance Analysis On Awgn Channel And Fading Channel By Using Diversity Method," *SENATIK 2018,* vol. 4, 2018.

[10] E. Priyantono, A. Fahmi and D. Arseno, "Analisis Penanggulangan Inter-Carrier Interference (Ici) Pada Teknologi Ofdm Menggunakan Frequency-Domain Equalizer (Feq) Dengan Metode M-Taps Minimum Mean-Square-Error (MMSE)," *e-Proceeding of Engineering* , vol. 3, no. 1, p. 552, 2016.

[11] "What Is Bit Error Rate : Ber Tutorial," Electronics Notes , Oktober 2016. [Online]. Available: https://www.electronics-notes.com/articles/radio/bit-error-rate-ber/what-is-ber-definition-tutorial.php. [Accessed 06 September 2023].

[12] T. S. J. Putra, Analisis Kualitas Signal Wireless Berdasarkan Received Signal Strength Indicator (RSSI) pada Universitas Kristen Satya Wacana, Salatiga: 2018, 2018.