

DAFTAR PUSTAKA

- [1] L. Mubarokah, O. Puspitorini, and N. A. Siswandari, “Pengukuran Dan Perhitungan Pathloss Eksponen Untuk Cluster Residences , Central Business Districe (Cbd) , Dan Perkantoran Di Daerah Urban,” pp. 1–5.
- [2] B. A. B. Ii, “Bab ii dasar teori 2.1.”
- [3] A. Goldsmith, “WIRELESS COMMUNICATIONS.”
- [4] S. Hutaikur, “Simulasi Model Empiris Okumura-Hata Dan Model Cost 231 Untuk Rugi-Rugi Saluran Pada Komunikasi Selular,” vol. 2011, no. Semantik, 2011.
- [5] W. Ikegami, “PADA KOMUNIKASI SELULAR DI DAERAH URBAN,” pp. 3–8, 1800.
- [6] P. M. Tsai, “Path-loss and Shadowing (Large-scale Fading),” 2011.
- [7] S. Ravnier, “Path loss models,” *Helsinki Univ. Technol.*, no. November, pp. 1–36, 2004.
- [8] V. S. Abhayawardhana, I. J. Wassell, D. Crosby, M. P. Sellars, and M. G. Brown, “Comparison of Empirical Propagation Path Loss Models for Fixed Wireless Access Systems,” *2005 IEEE 61st Veh. Technol. Conf.*, vol. 1, no. c, pp. 73–77, 2005.
- [9] B. A. B. Iii, “Bab iii model antrian (m,” pp. 22–37.
- [10] E. E. T. Switching, “Path Loss.”
- [11] Z. Nadir, N. Elfadhlil, and F. Touati, “Pathloss Determination Using Okumura-Hata Model And Spline Interpolation For Missing Data For Oman,” *InProceedings world Congr. Eng.*, vol. I, pp. 2–4, 2008.
- [12] “Radio propagation models,” pp. 1–26.
- [13] “WIRELESS COMMUNICATION. SYSTEM Modul 2 Large Scale Fading,” 2015.