

DAFTAR PUSTAKA

- [1] Ir. Sri Ariyanto, “Kabupaten Sukoharjo Dalam Angka 2019,” *Badan Pusat Statistik Kabupaten Sukoharjo*. 2019.
- [2] Ninla Elmawati Falabiba, “STT Telematika Telkom,” no. 2009. pp. 1–4, 2019.
- [3] I. D. Kristiadi and M. I. Nashiruddin, “Analisis Perencanaan Transmisi Microwave Link antara Semarang-Magelang untuk Radio Access Long Term Evolution (LTE) Analysis of Semarang-Magelang Microwave Link Transmission Planning for Radio Access Long Term Evolution (LTE),” vol. 17, no. 2, pp. 95–110, 2019, doi: 10.17933/bpostel.2019.170202.
- [4] Zein Hanni Pradana and S. L. Khoirun Ni’amah, “OPTIMASI JARINGAN MICROWAVE SITE CIPETIR-CIBADAK DENGAN MENGGUNAKAN SPACE DIVERSITY,” *J. Comput. Eng. Syst. Sci.*, vol. 6, no. 2, pp. 208–213, 2021.
- [5] E. Oktaviasari, A. Wahyudin, and A. Hikmaturokhman, “Analisis Perbandingan Interferensi Link Gelombang Mikro pada Daerah Urban dan Rural Menggunakan Software Pathloss 5.0,” *Mikrowave*, pp. 178–183, 2018.
- [6] I. Santoso, A. A. Zahra, and A. Anwar, “Perancangan Jalur Gelombang Mikro 13 Ghz Titik Ke Titik Area Prawoto – Undaan Kudus,” *J. Tek. Elektro*, no. 10, pp. 119–125, 2008.
- [7] O. I. Zuherry, Eka Setia Nugraha, and Y. Rahmawati, “Perancangan Jaringan Transmisi Microwave Menggunakan Passive Repeater Back to Back dan Double Flat Reflector Menggunakan PATHLOSS 5.0,” *J. Telecommun. Electron. Control Eng.*, vol. 01, no. 01, pp. 59–69, 2019, doi: 10.20895/JTECE.V1I01.42.
- [8] R.L.Freeman, *Radio System Design for Telecommunications (1-100 GHz)*. 1987.
- [9] A. W. S. T. M. Alfin Hikmaturokhman, S.T, M.T., *Perancangan Jaringan Gelombang Mikro Menggunakan Pathloss 5.0*. Yogyakarta: CV. Pustaka Ilmu Group Yogyakarta, 2018.

- [10] ITU, "Recommendation Itu-R F.1703-0," no. November. pp. 1–13, 2014.
- [11] A. S. Yuchintya, A. Himaturokhman, and E. Wahyudi, "Analisis Pengaruh Passive Repeater Terhadap Nilai Availability Menggunakan Pathloss 5 . 0," vol. 7–13, no. September 2013, pp. 0–13, 2017.
- [12] Maestro Jurnalistik, "Apa Itu Google Earth?," 2010. <https://maestro.unud.ac.id/apa-itu-google-earth/> (accessed Jul. 16, 2022).
- [13] D. Systems, "ITU-T TELECOMMUNICATION STANDARDIZATION SECTOR OF ITU G.827," vol. 26, 2003.