

## DAFTAR PUSATAKA

- [1] A. Hikmaturokhman, "Akatek SHandy Putra Purwokerto," *Diktat Kuliah Gelombang Mikro*, vol. 10, no. 2017, pp. 1-20, 2007.
- [2] Yusman, "Online," *Propagasi Gelombang Mikro*, vol. 3, no. 12, pp. 1-41, 2016.
- [3] L. F. Roger, *Telecommunication Transmission Handbook*, New York: John Wiley & Sons. Inc, 1999.
- [4] M. Azhar, "Sekolah Tinggi Teknologi Telematika Telkom Purwokerto," *Perencanaan Jaringan Transmisi Microwave Menggunakan Pathloss 5.0 Studi Kasus Di PT. X*, vol. 3, no. 3, pp. 1-15, 2016.
- [5] A. S. Prabangkara Yuchintya, "Sekolah Tinggi Teknologi Telematika Telkom Purwokerto," *Analisis Pengaruh Passive Repeater Terhadap Nilai Availability Menggunakan Pathloss 5.0*, vol. 2, no. 5-10, pp. 1-167, 2017.
- [6] L. F. Roger, *Radio System for Telecommunication (1-100GHz)*, New York: John Wiley & Sons. Inc, 2007.
- [7] L. F. Roger, *Telecommunication System Engineering*, New York: John Wiley & Sons. Inc, 2004.
- [8] A. Hikmaturokhman, "Akatek Shandy Putra Purwokerto," *Klasifikasi Link Microwave*, vol. 5, no. 3, pp. 1-20, 2012.
- [9] R. Utami, "Sekolah Tinggi Teknologi Telematika Telkom Purwokerto," *Analisa link budget jaringan microwave dengan menggunakan pathloss 5.0 studi kasus di purbalingga*, vol. 4, no. 2, pp. 1-8, 2013.
- [10] T. H. P. Wati, "Akatek Shandy Putra Purwokerto," *Perbandingan Availability Non Diversity dan Space Diversity Pada Transmisi Microwave Menggunakan Model ITU*, vol. 1, no. 2017, pp. 1-4, 2012.