

## DAFTAR PUSTAKA

- [1] (3GPP), 3. G. (t.thn.). *Technical Specification Group Radio Access Network. Physical Layer Aspect for Evolved UTRA (Release 7)*.
- [2] 20101004\_Indonesia\_Cellular\_Broadcast\_Spectrum\_ED09. Alcatel-Lucent, Jakarta, September 2010
- [3] 3GPP TS 36.101 V9.4.0, Technical Specification Group Radio Access Network; Evolved Universal Terrestrial Radio Access (E-UTRA); User Equipment (UE) radio transmission and reception
- [4] L. Huawei Technologies Co., "RTN 980".
- [5] M. Laboratory, in *Module Pathloss 5.0*, 2015, p. 9.
- [6] Alfin Hikmaturokhman, "Gelombang Mikro", Purwokerto: Akademi Teknik Telekomunikasi Sandy Putra, 2009.
- [7] O. Tipmongkolsilp, S. Zaghloul and A. Jukan, "The Evolution of Cellular Backhaul Technologies: Current Issues and Future Trends" *Commun. Mag., IEEE*, vol. 13, no. 1, 2011.
- [8] Robert G. Winch, "Telecommunication Transmission System Microwave, Fiber Optic, Mobile Cellular Radio, Data and Digital Multiplexing", Singapore, 1993
- [9] Roger L. Freeman, "Radio System Design for Telecommunications (1-100 GHz)", New York, 1987
- [10] Roger L. Freeman, "Telecommunication Transmission Handbook", New York, 1981. *Universal Terrestrial Radio Access Network (E-UTRAN). 3GPP release 8*
- [11] Persson, Patrik. 2008. *LTE Radio Access : Radio Interface Dimensioning & Planning. RAN System Management Ericsson*
- [12] *Huawei Technologies Co. Ltd..2010.LTE Radio Network Capacity Dimensioning.*
- [13] H. Lehpahmer, in *Microwave Radio Transmission Design Guide*, United States: McGraw-Hill, 2010
- [14] M. K. D. INFORMATIKA, "PERATURAN MENTERI KOMUNIKASI DAN INFORMATIKA REPUBLIK INDONESIA NOMOR 33 TAHUN 2015," 2015.
- [15] [Online] Available: <https://banyumaskab.bps.go.id/Subjek/view/id/12#subjekViewTab3|accordion-daftar-subjek1>