

## DAFTAR PUSTAKA

- [1] Campbell, Paul, "The Link Budget and Fading Margin", C.Scientific, USA, 2016
- [2] Dr. Kim Kylesbech Larsen, "Indoor Coverage The Key To Handle Mobile Data Traffic Explosion",ZTE Corporation, 2012
- [3] Ericsson, "GSM Cell Planning Workshop", Ericsson Radio System, Swedia. 2000
- [4] Hikmaturokhman, Alfin, Lita Berlianti, Wahyu Pamungkas, "Analisa Model Propagasi Cost 231 Multi Wall Pada Perancangan Jaringan Indoor Femtocell HSDPA Menggunakan Radiowave Propagation Simulator", Sekolah Tinggi Teknologi Telematika Telkom. Purwokerto, 2015
- [5] Holger Cordes, "Tems™ Pocket 14.1 Technical Product Description", Ascom Network, 2014
- [6] Huawei Technologies Co, "LTE Radio Network Capacity Dimensioning", Huawei, Tiongkok, 2013
- [7] Indiyarto, Wick dan Kik Candra, "Site Quality and Perfomance Result : LTE Setrayasa Sukapura" Bandung, 2017
- [8] Stefania Sesiam, Issam Toufik and Matthew Baker, "LTE The UMTS Long Term Evolution : From Theory to Practice, 2nd Edition". Chichester West Sussex. Wiley, 2011.
- [9] Syed Yasin Ahmed, "Handbook Planning Commission", Goverment Of Pakistan, Islamabad,2008
- [10] Usman, Uke Kurniawan.dkk. "Fundamental Teknologi Seluler LTE", Penerbit Rekayasa Sains, Bandung, 2012
- [11] Wardhana, Lingga, Bagus Facsi Aginsa, Anton Dewantoro, Isybel Harto, Gita Mahardika, Alfin Hikmaturokhman, "4G Handbook Edisi Bahasa Indonesia", Nulis Buku, Jakarta Selatan. 2014
- [12] William H. Hayt, Jr, John A. Buck, "Engineering Electromagnetics", Mc Graw Hill Companies, United States America. 2006