

DAFTAR PUSTAKA

- [1] Aleksander Sniady, Mohamed Kassab, José Soler, Marion Berbineau. 2014. *LTE Micro-cell Deployment for High-Density Railway Areas*. Switzerland : Springer International Publishing.
- [2] Ningtyas, Luruh Maysarah Dewinta. 2020. *Perbaikan Performansi Terhadap Daerah Cakupan Layanan Di Jalur Kereta Api Bandara Soekarno-Hatta*. Bandung: Universitas Telkom.
- [3] Cahyo, Dwi Nugroho. 2019. *Perencanaan Indoor Cell Building HeNB (FEMTO) LTE di Stasiun Kereta Api Jakarta Kota*. Bandung: Universitas Telkom.
- [4] [Online] <http://krl.co.id> [Accessed on 20 September 2019, 15:05 WIB]
- [5] Ikha Dalinar Kurnia Putra dkk. 2017. *4G LTE Advanced for Beginner & Consultant*. Depok : Prandia Self Publishing.
- [6] Lingga Wardhana dkk. 2014. *4G Handbook Edisi Bahasa Indonesia (Jilid 1)*. Jakarta Selatan : Nulis Buku.
- [7] Lingga Wardhana dkk. 2015. *4G Handbook Edisi Bahasa Indonesia (Jilid 2)*. Jakarta Selatan : Nulis Buku.
- [8] Huawei Technologies Co, "LTE Radio Network Planning Introduction," 2013
- [9] Zhang, X., 2018. *LTE Optimization Engineering Handbook*. John Wiley & Sons.
- [10] Holma, Harri., Antti Toskala. 2009. *LTE for UMTS OFDMA and SC-FDMA Based Radio Access*. John Wiley & Sons, Ltd.