

## DAFTAR PUSTAKA

- [1] A.C. Parlindungan, “MiniBTS menggunakan BladeRF, Raspberry Pi 3 & YateBTS untuk layanan GSM”, Teknik Elektro Universitas Pelita Harapan, Karawaci, Tugas Akhir , 2016.
- [2] Nuand, ”*bladeRF-USB 3.0 Software Defined Radio*” [Online]. Tersedia: <https://www.nuand.com/bladerf.pdf> [Diakses pada 11-Jun-2017].
- [3] Nuand, ”*bladeRF - the USB 3.0 Superspeed Software Defined Radio*” [Online]. Tersedia: <https://www.nuand.com> [Diakses pada 11-Jun-2017]
- [4] Haiwiki., “ *Teknologi Jaringan 1G 2G 3G 4G* ” [Online]. Tersedia: <https://haiwiki.info/teknologi/definisi-jaringan-1g-2g-3g-4g/> [Diakses pada 11-Jun-2017].
- [5] G. Le Bodic, *Mobile Messaging Technologies and Services SMS, EMS and MMS*, Chichester [England]: Wiley, 2003, p. 35-116.
- [6] J. Eberspacher, H. Vogel and C. Bettstetter, *GSM switching, services and protocols*, 2nd ed. Chichester [England]: Wiley, 2001, p. 29-44.
- [7] Canonical Group Ltd, ” Ubuntu Server and desktop release end of life.” [Online]. Tersedia:<https://www.ubuntu.com/info/release-end-of-life> [Diakses pada 14-Agt-2017].

- [8] A. Garcia and I. Widjaja, *Communication Network, Fundamental Concepts and Key Architectures*, 1<sup>st</sup> ed. Mc Graw Hill, 2001, p. 53-57.
- [9] "About YateBTS." [Online]. Tersedia:  
[http://wiki.yatebts.com/index.php/About\\_YateBTS](http://wiki.yatebts.com/index.php/About_YateBTS). Diakses: [11-Jun-2017]
- [10] Niviuk, "GSM ARFCN frequency." [Online]. Tersedia:  
[http://niviuk.free.fr/gsm\\_arfcn.php](http://niviuk.free.fr/gsm_arfcn.php). [Diakses pada 23-Sep-2017]

