

## Daftar Pustaka

- [1] Ain Nur Rofiq Amin dan Mochammad Fahru Rizal, 2015 “Implementasi Short Message Pada Jaringan 3G Menggunakan OpenBTS UMTSv1.0”. Telkom University. Bandung
- [2] “Asterisk” [Online] HYPERLINK: <http://gudanglinux.com/glossary/asterisk>. [Diakses 7 Desember 2019]
- [3] “Asterisk” [Online] <http://opensource.telkomspeedy.com/wiki/index.php/Asterisk>. [Diakses 7 Desember 2019]
- [4] Dubey A, “Demonstration of vulnerabilities in GSM security with USRP B200 and open-source penetration tools,” APCC, pp. 496-501, 2016.
- [5] Ettus Research, [Online]. Available: <https://www.ettus.com/all-products/ub210-kit/>. [Diakses 7 Desember 2019].
- [6] J. Eberspächer dan H.-J. Vögel, GSM – Architecture, Protocols and Services, Wiley, 2009.
- [7] [Online]. Available: <https://lms.onnocenter.or.id/wiki/index.php/OpenBTS>. [Diakses 7 Desember 2019].
- [8] “OpenBTS,” [Online]. <http://openbts.org/w/index.php?title=OpenBTS-UMTS>. [Diakses 28 September 2020].
- [9] “OpenBTS-UMTS,” [Online]. Available: <http://openbts.org/w/index.php?title=OpenBTS-UMTS>. [Diakses 9 Oktober 2020].
- [10] “OpenBTS-UMTS,” [Online]. Available: [https://lms.onnocenter.or.id/wiki/index.php/OpenBTS:\\_UMTS](https://lms.onnocenter.or.id/wiki/index.php/OpenBTS:_UMTS). [Diakses 10 Oktober 2020].
- [11] “OpenBTS-UMTS,” [Online]. Available: [https://lms.onnocenter.or.id/wiki/index.php/OpenBTS:\\_UMTS\\_bagian\\_1](https://lms.onnocenter.or.id/wiki/index.php/OpenBTS:_UMTS_bagian_1). [Diakses 10 Oktober 2020].
- [12] “OpenBTS-UMTS,” [Online]. Available: <https://pl4y.store/index.php/2018/09/07/3g-connect/>. [Diakses 10 Oktober 2020].
- [13] “OsmoTRx,” [Online]. Available: <https://osmocom.org/projects/osmotrx/wiki/OsmoTRX>. [Diakses 2 Oktober 2020].

- [14] “OsmoTRX,” [Online]. Available:  
<https://osmocom.org/projects/osmotrx/wiki/OsmoTRX#OsmoTRX-user-manuals-and-documentation>. [Diakses 9 Oktober 2020].
- [15] University, Telkom 2019. Modul Praktikum Sistem Komunikasi Seluler. Bandung
- [16] Prasanna, “OpenBTS based microtelecom model: A socio-economic boon to rural communities,” dalam *International Mutli-Conference on Automation, Computing, Communication, Control and Compressed Sensing*, Kottayam, 2013.