DAFTAR PUSTAKA

[1] http://www.commscope.com/ [Diakses pada tanggal 3 Maret 2017 pukul 20:00 WIB]

[2] http://www.laroccasolutions.com/78-rsrp-and-rsrq-measurement-in-lte/ [Diakses pada tanggal 3 Maret 2017 pukul 20:00 WIB]

[3] http://www.raymaps.com/index.php/average-cell-throughput-calculations-for-lte/ [Diakses pada tanggal 3 Maret 2017 pukul 20:00 WIB]

[4] https://sites.google.com/site/lteencyclopedia/lte-radio-link-budgeting-and-rf-planning [Diakses pada tanggal 25 Maret 2017 pukul 21:00 WIB]

[5] Huawei Technologies Co.Ltd..2010. LTE Radio Network *Capacity* Dimensioning.Shenzen : Huawei.

[6] Huawei Technologies Co.Ltd..2010. LTE Radio Network *Coverage* Dimensioning.Shenzen : Huawei.

[7] Sinaga, Burton. "*PERENCANAAN JARINGAN INDOOR UNTUK TEKNOLOGI LTE DI GEDUNG FAKULTAS ILMU TERAPAN UNIVERSITAS TELKOM*', Universitas Telkom, 2016.

[8] Sopian, Aldi Ahmad, "*PERENCANAAN JARINGAN WCDMA MENGGUNAKAN METODE INDOOR BUILDING COVERAGE DI GEDUNG FAKULTAS ILMU TERAPAN TELKOM UNIVERSITY*", Universitas Telkom, 2016.

[9] Stefania Sesia, Issam Toufik, , and Matthew Baker, "*LTE - The UMTS Long Term Evolution* : From Theory to Practice, 2nd Edition". Chichester West Sussex:WILEY, 2011.

[10] Tarigan, Ray Putra, "*PERENCANAAN INDOOR BUILDING COVERAGE (IBC) PADA JARINGAN 3G R99 DI GEDUNG ARARKULA TELKOM UNIVERSITY*", Universitas Telkom, 2016.

[11] Tolstrup, Morten. "*Indoor* Radio *Planning* A Practical Guide for 2G,3G and 4G, 3rd Edition". Chichester, West Sussex:WILEY, 2015.

[12] Usman, Uke Kurniawan.dkk. 2012. *Fundamental Teknologi Seluler LTE*. Penerbit Rekayasa Sains.Bandung.