

DAFTAR PUSTAKA

- [1] Alex Xandra Albert Sim. Algoritma Greedy.
(<http://bertzzie.com/knowledge/analisis-algoritma/Greedy.html>) diakses tanggal 3 Mei 2015 pada pukul 13.15 WIB
- [2] Baihaqi, Nico. Perencanaan Coverage dan Capacity Jaringan Long Term Evolution (LTE) Frekuensi 700 MHz Pada Jalur Kereta Api dengan Physical Cell Identity (PCI). Bandung. 2015.
- [3] Dahlman Erik, Stefan Parkvall, dan Johan Sköld. 2011. "4G LTE/LTE-Advanced for Mobile Broadband". UK : Academic Press Elsevier.
- [4] Hayati, Anis Kamilah. Beberapa Implementasi Algoritma Greedy dalam Permainan Congklak. 2007. Institut Teknologi Bandung.
- [5] Hong-Sheng Liao, Po-Yu Chen, Member, IEEE, and Wen-Tsuen Chen, Fellow, IEEE. 2013. An Efficient Downlink Radio Resource Allocation with Carrier Aggregation in LTE-Advanced Networks. IEEE.
- [6] <http://ecee.colorado.edu/~ecen4242/LTE/radio.htm> diakses tanggal 26 Desember 2015 pada pukul 16:50 WIB
- [7] Jeanette Wannstrom, 2013. Carrier Aggregation Explained.
(<http://www.3gpp.org/technologies/keywords-acronyms/101-carrier-aggregation-explained>, diakses tanggal 27 April 2015 pada pukul 03.19 WIB)
- [8] Kanchi Sravanthi, Shubhiruka Sandilya, Deesha Bhosale, Adwait Pitkar, Mayur Gondhalekar. Overview of LTE-A Techonology. Vidyalandkar Institute of Technology, Wadala, Mumbai, India.
- [9] Mobile Communication Laboratory, 2014, *Carrier Aggregation Strategy for LTE-Advanced Radio Network Planning*, 3.
- [10] Najeh Sameh, Hichem Besbes, and Ammar Bouallègue. Algorithm for Dynamic Resource Allocation in Downlink of OFDMA System. 2005. Institut Supérieur d'Informatique et des technologies de communication, ISIT'C.
- [11] Physical layer aspects for evolved Universal Terrestrial Radio Access (UTRA)," 3rd Generation Partnership Project (3GPP), TR 25.814, Sep. 2006.

- [12] Prabowo, Vinsensius Sigit Widhi. Analisis Penggunaan Algoritma Resource Scheduling Berdasarkan User Grouping Untuk Sistem LTE-Advanced dengan Carrier Aggregation, Bandung, 2014.
- [13] Ramadhanti, Gina. Analisis Alokasi Resource Block Arah Uplink pada Sistem Long Term Evolution dengan SC-FDMA Menggunakan Algoritma Heuristic, Bandung, 2014.
- [14] Saragih, Joy Harisvan Tuah. Analisis dan Simulasi Kinerja Alokasi Subcarrier pada OFDMA. 2007. ITB
- [15] Sari, Suci Monica Simulasi dan Analisis Algoritma Pengalokasian Resource Block Berbasis QOS Guaranteed pada Sistem Long Term Evolution, Bandung, 2014.
- [16] Wang, Hua, Claudio Rosa, & Klaus Pedersen. 2011. Performance Analysis of Downlink Inter-band Carrier Aggregation in LTE-Advanced.
- [17] Zyren Jim, Dr.Wes McCoy, 2007, Overview of the 3GPP Long Term Evolution Physical Layer. Freescale Semiconductor.
- [18] *3gpp.org september 2012*
- [19] <http://www.magnadesignnet.com/en/booth/technote/ofdm/page2.php> diakses pada tanggal 28 Desember 2015 pukul 03.36 WIB
- [20] <http://www.daveperrett.com/articles/2010/12/07/comp-sci-101-big-o-notation/> diakses pada tanggal 28 Desember 2015 pukul 03.37 WIB