

## Daftar Pustaka

- [1]Ali, N. A., Dhrona , P., & Hassanein, H. (209). A performance study of *uplink* scheduling algorithms in point-to-multipoint. *Computer Communications* 32, 511–521.
- [2]Bearden, B. (2004). *Method of Cache Collision Avoidance in The Presence of A Periodic Cache Aging Algorithm*.
- [3]Belghith, A., & Nuaymi, L. (n.d.). Design and Implementation of a QoS-included WiMAX Module for NS-2 Simulator.
- [4]Borin, J., & Fonseca, N. (2008). Simulator for WiMAX networks. *Simulation Modelling Practice and Theory* 16, 817–833.
- [5]Chen, J., Wang, C.-C., Tsai , F.-D., Chang, C.-W., Liu, S.-S., Guo, J., et al. (n.d.). The Design and Implementation of WiMAX Module for ns-2 Simulator.
- [6]Forouzan, B. A. (2007). *Data Communications and Networking, Fourth Edition*. New York: McGraw-Hill.
- [7]Iniewsky, K. (2010). *Convergence of Mobile and Stationary Next-Generation Networks*. New Jersey: John Wiley & Sons Inc.
- [8]Karimi, R., Yousefi, S., Azarpeyvand, A., & Alilou, V. (2012). New Downlink Scheduling Framework for Hybrid Unicast and Multicast Traffic in WiMAX Networks. *I.J. Wireless and Microwave Technologies*, 69-79.
- [9]Katz, D., & Fitzek, F. (2009). *WiMAX Evolution*. United Kingdom: John Wiley & Sons Ltd.
- [10]L., N. (2007). *WiMAX: Technology for Broadband Wireless Access*. John Wiley & Sons.
- [11]Lu, J., & Ma, M. (2010). A cross-layer elastic CAC and holistic opportunistic scheduling for QoS. *Computer Networks* 54, 1155–1168.
- [12]Lu, J., & Ma, M. (2010). Cross-layer QoS support framework and holistic opportunistic scheduling. *Journal of Network and Computer Applications* 34, 765–773.
- [13]Parekh, A., & Gallager, R. (1993). A Generalized Processor Sharing Approach to Flow Control in Integrated Services Networks: The Single-Node Case. *IEEWACM TRANSACTIONS ON NEJ'WORJONG, VOL. 1, NO. 3*.

- [14] Peterson L.L., & Davie B.S. (2007). *Computer Network 4th Edition*. San Francisco: Morgan Kaufmann Publishers.
- [15] Rashwan, A., ElBadawy, H., & Ali, H. (2009). Comparative Assessments for Different. *Proceedings of the World Congress on Engineering and Computer Science 2009 Vol I*.
- [16] Satrya, G., Agung, I., & Cahyani, N. (2012). PERFORMANCE ANALYSIS OF PACKET SCHEDULING WITH QoS IN IEEE 802.16e NETWORKS.
- [17] Singla, S., & Kamboj, M. (2012). Analysis of *Packet* Scheduling in WiMAX Network. *International Conference on Recent Advances and Future Trends in Information Technology*.
- [18] So-In, C., Jain, R., & Tamimi, A.-K. (2009). Scheduling in IEEE 802.16e Mobile WiMAX Networks: Key Issues and a Survey. *IEEE JOURNAL ON SELECTED AREAS IN COMMUNICATIONS, VOL. 27, NO. 2*.
- [19] Szigeti, T., & Hattingh, C. (2004). Quality of Service Design Overview. *Cisco Press*.
- [20] T. Tzu-Chieh, J. Chi-Hong, & W. Chuang-Yin. (2006). CAC and *Packet* Scheduling Using Token Bucket for IEEE 802.16 Network. *Journal of Communication Vol 1, NO.2*.
- [21] T., J. (2003). *Traffic analysis and design of wireless IP networks*,. Artech House Inc .
- [22] Taha, A., Ali, N., & Hassanein H.S. (2012). *LTE, LTE-ADVANCED AND WiMAX : TOWARDS IMT-ADVANCED NETWORKS*. United Kingdom: John Wiley & Sons Ltd.