

DAFTAR PUSTAKA

- [1] Ahmadi, Sassan. (2011). *Mobile WiMAX A Systems Approach to Understanding IEEE 802.16m Radio Access Technology*. Burlington: Elsevier Inc.
- [2] Andini, Nur. (2012). *Analisis Pengaruh AMC-AMS terhadap Kinerja WiMAX Release 2.0*. Bandung: Institut Teknologi Telkom.
- [3] Andrews, J. G., Ghosh, A., & Muhamed, R. (2007). *Fundamentals of WiMAX Understanding Broadband Wireless Networking*. Massachusetts: Pearson Education, Inc.
- [4] Andromeda, Safrian. (2014). *Analisis Kinerja Kombinasi Modulasi Adaptif dan Laju Pengkodean Adaptif pada WiMAX 802.16m Arah Downlink*. Bandung: Universitas Telkom.
- [5] Ariyanti, Sri. (2008). *Analisa Kinerja Penerapan Subkanalisasi pada Sistem MIMO Sesuai Standar IEEE 802.16e*. Bandung: Institut Teknologi Telkom.
- [6] Astuti, Rina P. (2007). *Diktat Slide Kuliah Sistem Komunikasi Seluler*. Bandung.
- [7] Azis, Hery. S. (2009). *Analisis Performansi Teknik AMS dan AM pada Sistem MIMO-OFDM (IEEE 802.16e) untuk Kanal SUI-2*. Bandung: Institut Teknologi Telkom.
- [8] Bauch, G. (2003). *Space-Time Block Codes Versus Space-Frequency Block Codes*. Jeju: IEEE.
- [9] Budiman, Gelar. (2011). *Pelatihan MATLAB Advanced Technology 4G*. Bandung: Institut Teknologi Telkom.
- [10] Durgin, G. D., Rappaport, T., & Wolf, D. (2002). *New Analytical Models and Probability Density Functions for Fading in Wireless Communications*. Blacksburg: IEEE.
- [11] IEEE. (2012). *IEEE Standard for Air Interface for Broadband Wireless Access System*. New York: IEEE.
- [12] Rappaport, T. S. (2002). *Wireless Communications Principles & Practice*. New Jersey: Prentice Hall, Inc.
- [13] Riezky, Bobby. (2010). *Analisis Kinerja Kombinasi Teknik Low Density Parity Check (LDPC) dan Turbo Code pada Sistem OFDM*. Bandung: Institut teknologi Telkom.
- [14] Schwarz, Rohde. &. (2009). *Introduction to MIMO, Application Note IMA142_0e*.
- [15] WiMAX Forum. (2007). *Channel Models A Tutorial*.