DAFTAR REFERENSI

- [1] Syed A. Akson and Mohammad Ilyas: IP Multimedia Subsystem (IMS) Handbook, CRC Press, 2009.
- [2] Mark Wuthnov, Matthew Stafford, and Jerry Shih: IMS A New Model for Blending Applications, CRC Press, 2010.
- [3] Miikka Poikselka and Geirg Mayer: The IMS IP Multimedia Concepts and Services, 3rd, Jhon Wiley and Sons Ltd, 2009.
- [4] Khalid Al-Begain, Chitra Balakhrisna, Luis Angel Galindo, and David Moro: IMS: A Development and Deployment Perspective, Jhon Wiley and Sons Ltd, 2009.
- [5] Ancuta Sanda Buzila, Gabriel Lazar, Tudor Blaga, and Virgil Dobrota: Evaluation Of Qos Parameters For IPTV, ACTA TECHNICA NAPOCENSIS, Electronics and Telecommunications, Volum 48 number 3, 2007.
- [6] Richard Spiers: IPTV Streaming Over the IP Multimedia Subsystem, University of Cape Town, 2007.
- [7] Mehdi Samie, Hassan Yeganeh, and Maryam Shaliba: A Proposed Model for QoS Provisioning in IMS based IPTV Subsystem, Fourth International Conference on Systems and Networks Communications, 2009.
- [8] Draft ETSI RTS 182 027 V3.3.4 (2009-10): Telecommunications and Internet Converged Services and Protocols for Advanced Networking (TISPAN); IPTV Architecture; IPTV functions supported by the IMS subsystem, 2008.
- [9] Eugen Mikozy, Radovan Kadlic, and Pavol Podhradsky: Research Article Concept for Mobility and Interconnections Aspects in Converged NGN-Based IPTV Architecture, Hindawi Publishing Corporation 2009.
- [10] Open IMS Core, <u>www.openimscore.org</u>, akses terakhir tanggal 28 Maret 2010.
- [11] http://uctimsclient.berlios.de/, akses terakhir tanggal 7 April 2010.
- [12] Johnson I. Agbinya: IP Communication and Services for NGN, CRC Press, 2010.

- [13] Guojun Lu: Communication and Computing For Distributed Multimedia System, Monash University.
- [14] Kye-Hwan Lee, Son Tran Trong, Bong-Gyun Lee, and Young-Tak Kim: QoS-Guaranteed IPTV Service Provisioning in IEEE 802.11e WLAN-based Home Network, 2008.
- [15] Is-Haka Mkwawa, Emmanuel Jammeh, Lingfen Sun, Asiya Khan, and Emmanuel Ifeachor: Open IMS Core with VoIP Quality Adaptation, Fifth International Conference on Autonomic and Autonomous Systems, 2009
- [16] Mohammed Abdul Qadeer and Afaq Hasan Khan: Multimedia Distribution over IPTV and Its Integration with IMS, International Conference on Data Storage and Data Engineering, 2010.
- [17]. Richard Spiers, Robert Marston, Richard Good, and Neco Ventura: The UCT IMS IPTV Initiative, Third International Conference on Systems and Networks Communications, 2009.
- [18] Eugen Mikoczy, Dmitry Sivchenko, and Veselin Rakocevic: IMS based IPTV Services Architecture and Implementation, 2007.



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