DAFTAR PUSTAKA

[1] Mehra, Kalika., Jain, Anuj, “Design And Analysis of L-slots With Rectangular Slot Multiband Microstrip Rectangular Patch Antenna” Konferensi Internasional Komputer, Komunikasi dan Elektronika (Comptelix), Juli 2017.

[2] Chitra, R. Jothi, Karthik, B. Ramesh, Nagarajan. J, “Design of Double L-Slot Microstrip Patch Antenna for WiMAX and WLAN Application” 2012

[3] Afdhal, Elizar, “IEEE 802.11ac sebagai Standar Pertama untuk Gigabit Wireless LAN” Jurnal Rekayasa Elektrika, Vol. 11, No. 1, April 2014.

[4] Balanis, Constantine A, “Antena Theory Analisis and Desain 3rd edition”, United Stated: Wiliey InterScienc, 2005.

[5] Nakar, Punit Shantilal, “Design of a Compact Microstrip Patch Antenna for use in Wireless/Cellular Devices”, (Thesis), The Florida State University, 2004.

[6] Garg, R., Bhartia, P., Bahl, I., and Ittipiboon, A. (2001),” Microstrip Antenna Design Handbook ”, ArtechHouse, Noorwod

[7] Kraus, J.D dan Marhefka, R.J. (2002), “ Antennas for All Applications” . Mc Graw-Hil, New York.

[8] W. Bliss, Daniel, W. Forsythe. Keith, M. Chan, Amanda “MIMO Wireless Communication”, Lincoln Laboratory Journal, Vol. 15, No. 1, 2005.

[9] Ezio Biglieri, Robert Calderbank, Anthony Constantinides, Andrea Goldsmith, Arogyaswami Paulraj, and H.Vincent Poor, "MIMO Wireless Communications", Cambridge

[10] A. Molisch and M. Win, "MIMO Systems with Antenna Selection-An Overview," Mitsubishi Electric Research Laboratory, Cambridge, 2004.

[11] Ali Imran Najam, Yvan Duroc, and Smail Tedjini, "Multiple Input Multiple Output Antennas For Ultra Wideband Communications," Ultra Wideband.InTech, 2012

[12] Peraturan Menteri Perhubungan No. KM.2 tahun 2005 tentang Penggunaan Pita Frekuensi 2400-2483,5 MHz.

[13] Peraturan Direktur Jenderal Pos dan Telekomunikasi No. 233/Dirjen/2010 tentang Persyaratan Teknis Alat dan Perangkat Telekomunikasi *Broadband Wireless Access* (BWA) pada Pita Frekuensi 5,8 GHz.

[14] Cisco, “Datasheet dari Cisco Aironet 4800 Access Point”

[15] Andika Darmawan, Pandu, “Antena Mikrostrip Array 1x4 Insed-Fed Patch Persegi untuk Wifi 2,4 GHz Access Point”. (Tugas Akhir). Universitas Telkom.