DAFTAR PUSTAKA

[1] Balanis,Constantine A.1982.*AntenaTheory: Analysis and Design, 2ndEdition.*John Wileyand Sons,Inc.,

[2] Taylor, J. D., Introduction to Ultra-Wideband Systems, CRC Press, Ann Arbor, MI, 1995.

[3] U,Ahmed, Kafil, *"Ultra wideband bandpass filter based on Composite right/left handed Transmission line units cells"*. IEEE.london 2002

[4] J.R.Fernandes,D. Wetzloff," *Recent Advances in UWB Trancevers:An overview"*. IEEE .Edinburg 2010.

[5] IskandarFitri[1], DosenFakultasTeknikdanSains Universitas Nasional, JakartaSelatan, E-mail: tektel2001@yahoo.com,dan Eko Tjipto Rahardjo[2], Dosen Departemen Teknik Elektro Universitas Indonesia,Depok,E-mail:eko@eng.ui.ac.id

[6] LalChand Godara, *"Handbook of Antennasin Wireless Communications"*,CRCPress, Washington DC.,2002

[7] Garg, R., Bartia, P, Bhal, I. Ittipiboon, A., *Microstrip Design hand book,* (Norwood : Artech House) inc, MA, 2001.

[8] Girish Kumar and KP. Ray, *"BroadbandMicrostripAntennas",Artech House,Inc, 2003.*

[9] Kin-Lu Wong, "compact and broadband Antennas",Joh Wiley & Sons, Inc, 2002S

[10] Wakabayashi, T., etal,*"e-Shaped Slot Antenna orWLAN Applications", PIERONLINE,VOL3,NO.7,2007.*
.[http://www.piers.org/piersonline/pdf/vol3No7page119tol123.pdf]S

[11] Misra P.N., *"Planar Rectangular Microstrip Antenna for Dualband Operation"*,IJCSt Vol. 2, ISSue 3, September 2011.[http://www.ijcst.com/vol23/1/nmisra.pdf]J

[12] Wen-Chung Liu, and Ping-Chi Kao, *"Compact CPW-Fed Dual Folded Strip Monopole Antenna For 5.8-Ghz Rfid Application",*

MICROWAVE AND OPTICAL TECHNOLOGY LETTERS *I* Vol. 48, No. 8, August 2006

[13] Parkash D., and Khanna R., *"Design And Development Of CPW-Fed Microstrip Antenna For WLAN!WiMax Applications"*, Progress In Electromagnetics Research C, Vol. 17, 17-27, 2010.

[14] Bayat Ahmad," *Single patch E-Shapped Compact Microstrip Antenna"*.Internasional Journal of Modern Engeneering Research (IJMER).vol .2 Issue 5,october 2012.

[15] Wang E., et al, *"A Novel Dual-Band Patch Antenna For WLAN Communication"*, Progress In Electromagnetics Research C, Vol. 6, 93-102, 2009

[16] Byrareddy C.R., et al, *"A Compact Dual Band Planar RSMA For WLAN !WiMax Applications"*, International Journal of Advances in Engineering & Technology, Jan 2012.

[17] M.maidur rahaman S., et al, *"New Compact Tri-Band Microstrip Patch Antenna Using Dual T-Shaped Slit for Wi-Max and Microwave C Band Application"*, International Journal of Engineering Sciences Research- IJESR, Vol 03, Issue 05; September-October 2012.

[18] Guha, Debatosh. and Antar, Y ahi, *"Microstrip and Printed Antennas :New Trends, Techniques, and Application"*, John Wiley & Sons Ltd. 2011.

[19] Lim, Eng Gee, et al, *"Ultra Wideband Antennas - Past and Present"*,IAENG International Journal of Computer science,2010.

[20] Srifi, Nabil M et al, *"Rectangular Slotted Patch Antenna for 5-6GHz Applications"*, INTERNATIONAL JOURNAL OF MICROWAVE AND OPTICAL TECHNOLOGY, VOL.5 N0.2 MARCH 2010.

[21] Zhi Ning Chen, Terence S. P. See, and Xianming Qing, *"Small Printed Ultrawideband Antenna With Reduced Ground Plane Effect"*, IEEE Transactions On Antennas And Propagation, VOL. 55, NO. 2, February 2007.[http ://www.edaboard.com/attachments/ 40800d

1250771051- paper _small _printed_ ultrawideband _antenna_ with _reduced_ 4585.pdfJ.

[22] Jalil EY, Chakrabarty CK, and Kasi Baskaran, *"A Compact Wideband Microstrip Antenna Intergrated with Band-Notched Design"*, European Journal of Scientific Research ISSN 1450-216X Vol.77 No.4 (2012), pp.477-484.EuroJournals Publishing, Inc. 2012. [http://www.europeanjournalofscientificresearch.com]

[23] Jawad K et al, *"A New Compact Ultra Wideband Printed Monopole Antenna with Reduced Ground Plane and Band Notch Characterization"*, PIERS Proceedings, Kuala Lumpur, MALAYSIA, March 27-30, 2012. [http://www.researchgate.net/publication/216598899_A_New_Compact_Ultra_Wideband_Printed_Monopole_Antenna_with_Reduced_Ground_Plane_and_Band_Notch_Characterization/file/8d1c84f909a8e79e96.pdfJ.