

## DAFTAR REFERENSI

[1]	Monirujjaman Khan, Mohammad," <i>Antenna and Radio Channel Characterisation for Low-Power Personal and Body Area Networks</i> ", Thesis, United Kingdom : Queen Mary, University of London, February 2012.
[2]	Kellomaki,T, W.G. Whittow, J.Heikkinen, and L.Kettunen. 2009. " <i>Bendable Plaster Antenna for 2.45 GHz Applications</i> ". Proceedings Loughborough Antennas and Propagation (LAPC).
[3]	Hall, P.S, " <i>Antenna And Propagation For Body Centric Communications</i> ",University of Birmingham, Edgbaston, Birmingham, UK.
[4]	Mega Shatila, "PERANCANGAN DAN REALISASI ANTENA PLASTER PADA FREKUENSI 2.45 GHz UNTUK KOMUNIKASI WIRELESS BODY AREA NETWORK", Universitas Telkom, 2014
[5]	Balanis, Constantine A. 2005. " <i>Antena Theory Analisis and Desain 3rd edition</i> ". United Stated: Wiliey InterScience
[6]	Augustine, Robin.2009. " <i>Electromagnetic modelling of human tissues and its application on the interaction between antenna and human body in the BAN context</i> ". Universite - Paris-Est.
[7]	Hao, Yang. " <i>Antennas and Propagation for Body Centric Wireless Communications in Healthcare</i> ". London: Queen Mary College
[8]	K.Y.Jamil, Y.R. Mehmet, " <i>Wireless Body Area Network (WBANs) for Medical Applications</i> ",School of Engineering and Computer Science, The Unversity of Newcastle, Australia.
[9]	Kellomaki, Tiiti.2012. " <i>Effects of The Human Body on Single-Layer Wearable Antenna</i> ".Tampere University of Technology
[10]	Rengga, Bambang, Yuyu. 2013. " <i>Ultra Wideband Planar Triangular Patch Antenna with Slit Ridged Ground plane</i> ".Lembaga Ilmu Pengetahuan Indonesia