

DAFTAR PUSTAKA

- [1] Alifi, "Gelombang Gamma, Beta, Alpha, Tetha dan Delta dalam Otak.", Jakarta, 2011.
- [2] D. S. Tan and A. Nijhol, Brain-Computer Interfaces: applying our minds to human-computer interaction., Springer, 2010.
- [3] M. P. MFB Bear, Neuroscience: Exploring the Brain (3rd ed.), Philadelphia, 2006.
- [4] Gazzaniga, Michael. S, R.B Ivry & Mangun G. R, Cognitive Neuroscience : The Biology of the Mind., London: W.W Norton & Company Ltd, 2009.
- [5] F.L, Niedermeyer E. and Da Silva, Electroencephalography: Basic Principles, Clinical Applications, and Related Fields., USA, 2010.
- [6] B. Hjorth, The Technical Significance of Time Domain Descriptors in, Electroencephalography Clin, 1973.
- [7] Mohsen Kaboli, Armando De La Rosa T, Rich Walker and Gordon Cheng, In-Hand Object Recognition via Texture Properties with Robotic Hands, Artificial Skin, and Novel Tactile Descriptor, Seoul, 2005.
- [8] Miroslav D. Lutovac, Dejan V. Tošić, Brian Lawrence Evans, Filter Design for Signal Processing Using MATLAB and Mathematica, Miroslav Lutovac, 2001.
- [9] Billings, Stephen A. , Nonlinear System Identification: NARMAX Methods in the Time, Frequency, and Spatio-Temporal Domains., 2013.
- [10] M. Murugappan, "Human emotion classification using wavelet transform and knn,", International Conference on Pattern Analysis and Intelligence Robotics, 2011.
- [11] Gounjon G, Chaoqun, Jianhong W, Data Clusterin : Theory, Algorithms, and Applications., Virginia: ASA, 2007.
- [12] Han J and Kamber M, Data Mining : Concept and Techniques, New York: Morgan Kaufmann Publisher, 2006.
- [13] R. S. a. A. H. A. S. Z. M. Tumari, "Selection of a Suitable Wavelet for Cognitive Memory Using Electroencephalograph Signal.", 2013.