

Daftar Pustaka

- Arifin, J. (2017), 'Mempelajari eletrokardigrafi', <http://jaenal.dosen.st3telkom.ac.id/category/elektro-medis/>.
- Boudraa, A. & Cexus, J. (2006), *Denoising via Empirical Mode Decomposition*, IEEE.
- Boudraa, A., Cexus, J. & Saidi, Z. (2004), *EMD-Based Signal Noise Reduction*, International Journal of Signal Processing.
- Braunwald, E. (1997), *Heart Disease: A Textbook of Cardiovascular Medicine*, fifth edn, Philadelphia, W.B. Saunders Co.
- Chai, T. & Draxler, R. R. (2014), 'Root mean square error (rmse) or mean absolute error (mae)', Published in Geosci. Model Dev.
- Cheddad, A., Condell, J., Curran, K. & Kevitt, P. (2010), Digital image steganography : Survey and analysis of current methods, in 'Signal Processing', Elsevier. Northern Ireland, UK.
- Donoho, D. L. (1995), *Denoising by Soft Thresholding*, IEEE Transactions On Information Theory, 1995: 613-627.
- Engineering in Medicine and Biology Society* (2006), 28th Annual International Conference of the IEEE.
- Friesen, G., Thomas, C., Jadallah, M., Yates, S., Quint, S. & Nagle, H. (1990), *A Comparison Of Noise Sensitivity Of 9 QRS Detection Algorithms*, IEEE Trans. Biomed. Eng., 37(1), pp. 85–98.
- Hamid., M. E., Somlall, D., Keikichi, H. & Molla, M. K. I. (2012), *Speech Enhancement Using EMD Based Adaptive Soft-Thresholding (EMD-ADT)*, International Journal of Signal Processing, Image Processing and Pattern Recognition Vol. 5, No. 2.
- Huang, N. E., Shen, Z., Long, S. R., Wu, M. C., Shih, H. H., Zheng, Q., Yen, N.-C., Tung, C. C. & Liu, H. H. (1998), *The empirical mode decomposition and the Hilbert spectrum for nonlinear and non-stationary time series analysis*, The Royal Society.
- Joy, J., Peter, S. & John, N. (2013), *Denoising using soft thresholding*, International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering.

- Kuo, S. M., Lee, B. H. & Tian, W. (2013), *Real-Time Digital Signal Processing: Fundamentals, Implementations and Applications*, Wiley.
- Lu, Y., Yan, J. & Yam, Y. (2009), *Model-based ECG Denoising Using Empirical Mode Decomposition*, IEEE International Conference on.
- Mandala, S., Fuadah, Y. N., Arzaki, M. & Pambudi, F. E. (2017), *Performance Analysis of Wavelet-Based Denoising Techniques for ECG Signal*, IEEE.
- MathWorks (Dikutip September 2017), ‘Denoising signals and images’, <https://www.mathworks.com/help/wavelet/examples/denoising-signals-andimages.html>.
- Sahoo, S., Das, T. & Sabut, S. (2016), *Adaptive Thresholding based EMD for Delineation of QRS Complex in ECG Signal*, IEEE.