

## DAFTAR PUSTAKA

- [1] Bakhtazad, A, A, Palazoglu, dan J. A, Romagnoli, *Process Data Denoising Using Wavelet Transform, Intelligent Data Analysis*, 3 halaman.
- [2] Daubechies, I, *Ten Lectures on Wavelets, SIAM, CBMS-NSF Regional Conference IN Applied Mathematics 61*, Philadelphia, 1992.
- [3] Donoho, D. L, dan Iain M, Johnstone, *Adapting to Unknown Smoothness via Wavelet Shrinkage, Journal of the American Statistical Association*, 90(432):1200-1224, 1995.
- [4] Donoho, D. L, dan Iain M, Johnstone, *Ideal Spatial Adaption via Wavelet Shrinkage, Biometrika*, 81:425-455, September 1994.
- [5] Guyton, Arthur C, *Medical Psychology I*, Penerbit Buku Kedokteran, 1993.
- [6] Lipman, Bernard S, *Clinical Scalar Electrocardiography*, Year Book Medical Publisher Incorporated, 1979.
- [7] Strang, G and Troung, Nguyen, *Waveletand Filter Banks*, Welleslay-Cambridge Press, 1997.
- [8] Taswell, Carl, *Experiments in Wavelet Shrinkage Denoising, Journal of Computational Methods in Sciences and Engineering (JCMSE) vol 1. no. 2s-3s* halaman 315-326, 2001.
- [9] Taswell, Carl, *The What, How, and Why of Wavelet Shrinkage Denoising*, IEEE Computing in Science and Engineering, 2(3):12-19, 2000.
- [10] W. Smith. Steven, *The Scientist and Engineer's Guide to Digital Signal Processing*, California Technical Publishing, 1999.