

DAFTAR PUSTAKA

- Chandar, S,K., Sumathi, M, dan Sivanandam, S,N., 2016, Prediction of stock market price using hybrid of wavelet transform and artificial neural network, *Indian Journal of Science and Technology*, [Online] 9 (8), tersedia di DOI:10,17485/ijst/2016/v9i8/87905,
- Chen, C., Twycross, J, dan Garibaldi, J,M., 2017, *A new accuracy measure based on bounded relative error for time series forecasting*, 1–23,
- Fugal, L., 2009, Conceptual Wavelets in Digital Signal Processing, *Space and Signals Technical Publishing*, [Online] 1–102, tersedia di DOI:10,1017/CBO9781107415324,004,
- Ghauri, S,A, dan Sohail, M,F., 2013, *System Identification using LMS, NLMS and RLS*, (December), 16–17,
- Hyndman, R,J., 2009, *Moving Averages*, 1–5,
- Kao, L,J., Chiu, C,C., Lu, C,J, dan Chang, C,H., 2013, A hybrid approach by integrating wavelet-based feature extraction with MARS and SVR for stock index forecasting, *Decision Support Systems*, [Online] 54 (3), 1228–1244, tersedia di DOI:10,1016/j,dss,2012,11,012,
- Kecman, V., 2005, *Support Vector Machines – An Introduction*, [Online] (May 2005), 1–47, tersedia di DOI:10,1007/10984697_1,
- Kuo, R,J, dan Li, P,S., 2016, Taiwanese export trade forecasting using firefly algorithm based K-means algorithm and SVR with wavelet transform, *Computers and Industrial Engineering*, [Online] 99153–161, tersedia di DOI:10,1016/j,cie,2016,07,012,
- Lahiri, S,K, dan Ghanta, K,C., 2008, The support vector regression with the parameter tuning assisted by a differential evolution technique: Study of the critical velocity of a slurry flow in a pipeline, *Chemical Industry and Chemical Engineering Quarterly*, [Online] 14 (3), 191–203, tersedia di DOI:10,2298/CICEQ0803191L,



- Liu, C,-L., 2010, A Tutorial of the Wavelet Transform, *National Taiwan University, Department of Electrical Engineering (NTUEE), Taiwan*, [Online] 1–72, tersedia di DOI:10,1111/j,1600-0404,1995,tb01711,x,
- Madiseti, V, dan William, D., 1999, *Digital Signal Processing Handbook*,
- Mumpuni, M, dan Darmawan, H., 2017, *Panduan Berinvestasi Saham Untuk Pemula*,
- Nugroho, A,S., 2003, *Pengantar Support Vector Machine*, 1–6,
- Ong, E., 2016, *Technical Analysis for Mega Profit.pdf*,
- Putra, A,E., Hasanah, N,U, dan Atmaji, C., 2015, *The Best Mother Wavelet for Stock Prediction using Adaplet Method*, [Online] 771218–222, tersedia di DOI:10,4028/www,scientific,net/AMM,771,218,
- Putra, A,E, dan Istiyanto, J,E., 2009, *Prediction Results Analysis of Sony 2006 and Toshiba 2006 Share Data using Adaplet Method (Wavelet based Adaptive Filter)*, (Aps), 305–310,
- Smola, A,J, dan Scholkopf, B., 1998, *A Tutorial on Support Vector Regression*,
- Stoean, C, dan Stoean, R., 2014, *Support Vector Machines and Evolutionary Algorithms for Classification, Single or Together*, [Online], tersedia di DOI:10,1007/978-3-319-06941-8,
- Widodo, D, dan Hansun, S., 2016, *Implementasi Simple Moving Average dan Exponential Moving Average dalam Menentukan Tren Harga Saham Perusahaan*, [Online] (April), tersedia di DOI:10,31937/ti,v7i2,354,
- Ye, T., 2017, Stock forecasting method based on wavelet analysis and ARIMA-SVR model, *Information Management (ICIM), 2017 3rd International ...*, [Online] 102–106, tersedia di <http://ieeexplore.ieee.org/abstract/document/7950355/>,
- Zhi, H., Zhang, J., Xue, Z, dan Zhang, Y., 2017, Stock market forecast based on wavelet neural network optimized by Cuckoo search, *2017 8th IEEE International Conference on Software Engineering and Service Science (ICSESS)*, [Online] 560–562, tersedia di DOI:10,1109/ICSESS,2017,8342977,