

Daftar Pustaka

- [1] Suyanto, *Soft Computing : Membangun Mesin Ber-IQ Tinggi*. Bandung: Informatika, 2008.
- [2] J. Patel, S. Shah, P. Thakkar, and K. Kotecha, “Predicting stock market index using fusion of machine learning techniques,” *Expert Syst. Appl.*, vol. 42, no. 4, pp. 2162–2172, 2015.
- [3] Y. Kara, M. A. Boyacioglu, and Ö. K. Baykan, “Predicting direction of stock price index movement using artificial neural networks and support vector machines: The sample of the istanbul stock exchange,” *Expert Syst. Appl.*, vol. 38, no. 5, pp. 5311–5319, 2011.
- [4] BEI, “Ekuitas,” 2010. Accessed: 2014-09-30.
- [5] C. Cheng, W. Xu, and J. Wang, “A comparison of ensemble methods in financial market prediction,” *International Journal for Numerical Methods in Engineering*, pp. 755 – 759, 2012.
- [6] K. Chen, “Forecasting systems reliability based on support vector regression with genetic algorithms,” *Rel. Eng. & Sys. Safety*, vol. 92, no. 4, pp. 423–432, 2007.
- [7] J. J. Murphy, *echnical analysis of the financial markets*. New York: ew York Institute of Finance, 1999.
- [8] L. Y. Kurniawati, “Model Prediksi Pergerakan Harga Saham Menggunakan Support Vector Regression dan Artificial Bee Colony,” Master’s thesis, Institut Teknologi Sepuluh Nopember, Surabaya, 2013.
- [9] Z. S. Luai Al Shalabi and B. Kasasbeh, “Data mining : A preprocessing engine,” *Journal of Computer Science* 2, vol. 9, no. 2, pp. 735–739, 2005.
- [10] S. Kinasih, “Prediksi curah hujan menggunakan anfis,” 2014.

- [11] A. J. Smola and B. SchÃœlkopf, “A tutorial on support vector regression,” tech. rep., STATISTICS AND COMPUTING, 2003.