

DAFTAR PUSTAKA

- [1] C. Luo, J. Zhang, L. Zhou, S. Sun, and Q. Wei, "Prediction of Vegetable Price Based on Neural Network and Genetic Algorithm," *Int. Fed. Inf. Process.*, 2011.
- [2] M. Zhang, Z. Che, J. Lu, H. Zhao, and J. Chen, "Study on Thermal Conductivities Prediction for Apple Fruit Juice by Using Neural Network," *IFIP Int. Fed. Inf. Process.*, pp. 198–204, 2011.
- [3] D. Saepudin, F. Nhita, and S. Nanggala, "Analisis Dan Implementasi Elman Recurrent Neural Network Untuk Prediksi Harga Komoditas Pertanian," *e-Proceeding Eng.*, 2016.
- [4] A. Trimulya, F. A. Setyaningsih, and Syaifurrahman, "Implementasi jaringan syaraf tiruan metode backpropagation untuk memprediksi harga saham," *J. Coding*, 2015.
- [5] F. E. H. Tay and L. Cao, "Application of support vector machines in financial time series forecasting," *Int. J. Manag. Sci.*, 2001.
- [6] Apriliyah, W. F. Mahmudy, and A. W. Widodo, "Perkiraan Penjualan Beban Listrik Menggunakan Jaringan Syaraf Tiruan Resilent Backpropagation (RPROP)," no. 2, pp. 41–47, 2007.
- [7] D. Supriyadi, "Sistem Informasi Penyebaran Penyakit Demam Berdarah Menggunakan Metode Jaringan Syaraf Tiruan Backpropagation," Universitas Diponegoro Semarang, 2012.
- [8] A. Jumarwanto, D. Prastiyanto, and R. Hartanto, "Aplikasi Jaringan Saraf Tiruan Backpropagation Untuk Memprediksi Penyakit THT Di Rumah Sakit Mardi Rahayu Kudus," *J. Tek. Elektro*, 2009.
- [9] A. Solechan and Q. Shinta, "Kajian komparasi jaringan saraf tiruan dan regresi linier dalam memprediksi harga saham dengan mempertimbangkan faktor fundamental pada sektor industri," no. Semantik, pp. 404–410, 2012.
- [10] W. Wu, X. Wang, D. Xie, and H. Liu, "Soil Water Content Forecasting By Support Vector Machine In Purple Hilly Region," vol. 1, pp. 223–230, 2008.

- [11] “www.pertamina.com ISSN. 01259377 • No. 3/THN XLV/MARET 2010,” no. 3, 2010.
- [12] N. P. A. Nariswari and I. N. Pujawan, “Simulasi Penerapan Closed System Pada Distribusi Elpiji 3 Kg (Studi Kasus : Distribusi Elpiji 3 Kg Kecamatan Klojen - Malang),” no. 1688, pp. 1–10, 2009.
- [13] M. Sharma, “Data Mining : A Literature Survey,” *Int. J. Emerg. Res. Manag. &Technology*, 2014.
- [14] R. Munawarah, O. Soesanto, and M. R. Faisal, “Penerapan Metode Support Vector Machine Pada Diagnosa Hepatitis,” no. April, 2016.
- [15] Y. S. Pamuji, D. Safitri, and A. Prahutama, “Klasifikasi Penerima Program Beras Miskin (Raskin) Di Kabupaten Wonosobo Dengan Metode Support Vector Mahine Menggunakan LibSVM,” vol. 4, pp. 1087–1096, 2015.
- [16] I. Abu-mahfouz, O. El Ariss, A. H. M. E. Rahman, and A. Banerjee, “Surface roughness prediction as a classification problem using support vector machine,” 2017.
- [17] Asroni and R. Adrian, “Penerapan Metode K-Means Untuk Clustering Mahasiswa Berdasarkan Nilai Akademik Dengan Weka Interface Studi Kasus Pada Jurusan Teknik Informatika UMM Magelang,” vol. 18, no. 1, pp. 76–82, 2015.
- [18] K. Handoko, “Penerapan Data Mining Dalam Meningkatkan Mutu Pembelajaran Pada Instansi Perguruan Tinggi Menggunakan Metode K-Means clustering,” vol. 2, no. 3, pp. 31–40, 2016.
- [19] G. Ruß, R. Kruse, M. Schneider, and P. Wagner, “Estimation of Neural Network Parameters for Wheat Yield Prediction,” *Int. Fed. Inf. Process.*, 2008.
- [20] L. Iliadis, S. Tachos, S. Avramidis, and S. Mansfield, “Support Vector Machines versus Artificial Neural Networks for Wood Dielectric Loss Factor Estimation,” pp. 140–149, 2011.
- [21] H. Wang and Z. Ma, “Prediction of wheat stripe rust based on neural networks,” *IFIP Adv. Inf. Commun. Technol.*, vol. 369 AICT, no. PART 2, pp. 504–515, 2012.

- [22] S. Hansun, “Peramalan Data IHSG Menggunakan Metode Backpropagation,” vol. IV, no. 1, pp. 26–30, 2013.
- [23] M. Fauzy and I. Asror, “Penerapan Metode Association Rule Menggunakan Algoritma Apriori Pada Simulasi Prediksi Hujan Wilayah Kota Bandung,” vol. II, no. 2, 2016.
- [24] T. Richard Stif Wijaya, “Aplikasi Data Mining Menggunakan Algoritma Apriori Untuk Menentukan Aturan Asosiasi Pada Transaksi Peminjaman Buku Perpustakaan Universitas Dian Nuswantoro Semarang,” *Fak. Ekon. Bisnis*, pp. 1–2, 2014.
- [25] Y. Kara, M. Acar Bayacioglu, and Ö. Kaan Baykan, “Expert Systems with Applications 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.
- [26] S. Nafisah, S. Puspitodjati, and S. Wulandari, “Pengklasifikasian Jenis Tanah Menggunakan Jaringan Saraf Tiruan Dengan Algoritma Backpropagaton,” no. Kommit, pp. 20–21, 2008.
- [27] N. L. P. S. P. Paramita and Irhamah, “Peramalan Bebean Listrik Menggunakan Genetic Algorithm - Support Vector Machine (GA-SVM) Di PT PLN (PERSERO),” pp. 1–15, 2011.
- [28] F. Pakaja, A. Naba, and Purwanto, “Peramalan Penjualan Mobil Menggunakan Jaringan Syaraf Tiruan dan Certainty Factor,” *Eeccis*, vol. 6, no. 1, pp. 23–28, 2012.
- [29] A. Hermawan, “Jaringan Saraf Tiruan Teori dan Aplikasi.” Andi, Yogyakarta, 2006.
- [30] T. Ling-bing, S. Huan-ye, and T. Ling-xiao, “Forecasting of Stock Returns by Using Manifold Wavelet Support Vector Machine,” vol. 15, no. 1, pp. 49–53, 2010.
- [31] S. Shafiee and E. Topal, “An overview of global gold market and gold price forecasting,” *Resour. Policy*, vol. 35, no. 3, pp. 178–189, 2010.