DAFTAR PUSTAKA

Anggraeni, A. (2020). *Ekstraksi Informasi Surat Keputusan Menggunakan Metode Long Short Term Memory*. 8–45. http://elibrary.unikom.ac.id/id/eprint/2943

aws amazon. (2020). *Studi Kasus Nasdaq*. AWS Amazon. https://aws.amazon.com/id/solutions/case-studies/nasdaq-case-study/

Bappebti. (2012). *Bappebti Website - Brosur / Leaflet*. https://bappebti.go.id/brosur_leaflet/detail/126

Chicco, D., Warrens, M. J., & Jurman, G. (2021). The coefficient of determination R-squared is more informative than SMAPE, MAE, MAPE, MSE and RMSE in regression analysis evaluation. *PeerJ Computer Science*, *7*. https://doi.org/10.7717/PEERJ-CS.623

Damayanti. (2023). *Waduh! Harga Beras di Pasar Naik, Jauh di Atas HET*. DetikFinance. https://finance.detik.com/berita-ekonomi-bisnis/d-6889356/waduh-harga-beras-di-pasar-naik-jauh-di-atas-het

Darwanto, D. H., & Rahayu, E. S. (2017). Analisis Faktor-Faktor Yang Mempengaruhi Impor Beras Indonesia. *Caraka Tani: Journal of Sustainable Agriculture*, *23*(1), 1. https://doi.org/10.20961/carakatani.v23i1.13732

Erdianto, M. A. (2023). Perancangan Model Peramalan Jangka Pendek Harga Komoditas Pertanian di Indonesia Menggunakan *Machine Learning*. *Media Online)*, *3*(4), 338–346. https://djournals.com/klik

Ganaye, P., & Umr, I. C. (2019). *Medical Image Computing and Computer Assited Intervention* (Vol. 1). http://dx.doi.org/10.1007/978-3-030-00931-1_76

Gunarto, D. M., Sa'adah, S., & Utama, D. Q. (2023). Predicting Cryptocurrency Price Using RNN and LSTM Method. *Jurnal Sisfokom (Sistem Informasi Dan Komputer)*, *12*(1), 1–8. https://doi.org/10.32736/sisfokom.v12i1.1554

Harjanto, S. A., Sa'adah, S., & Wulandari, G. S. (2023). Export Commodity Price Forecasting in Indonesia Using Decision Tree, *Random* Forest, and Long Short-Term Memory. *Jurnal Ilmiah Teknik Elektro Komputer Dan Informatika*, *8*(4), 660. https://doi.org/10.26555/jiteki.v8i4.25242

Hyndman, R. (2018). Forecasting: Principles and Practice (2nd ed). *Southern Economic Journal*, *19*(4), 531. https://otexts.com/fpp2/

Ikhsan. (2022). *4 Perbedaan AI, Machine Learning, dan Deep Learning + Contoh*. Sasana Digital. https://sasanadigital.com/perbedaan-artificial-intelligence-machine-learning-dan-deep-learning-serta-contohnya/

Istiake Sunny, M. A., Maswood, M. M. S., & Alharbi, A. G. (2020). *Deep Learning*-Based Stock Price Prediction Using LSTM and Bi-Directional LSTM Model. *2nd Novel Intelligent and Leading Emerging Sciences Conference, NILES 2020*. https://doi.org/10.1109/NILES50944.2020.9257950

Majumder, A., Rahman, M. M., Biswas, A. A., Zulfiker, M. S., & Basak, S. (2022). Stock Market Prediction: A *Time series* Analysis. *Smart Innovation, Systems and Technologies*, *235*(January), 389–401. https://doi.org/10.1007/978-981-16-2877-1_35

Maulidah, S. (2012). *Peramalan (Forecasting) Permintaan*.

Muliawati. (2023). *Jokowi Sebut Harga Beras Masih Belum Stabil Akibat El Nino*. DetikNews. https://news.detik.com/berita/d-6938514/jokowi-sebut-harga-beras-masih-belum-stabil-akibat-el-nino

Nasdaq Inc. (n.d.). *Global Commodities Market Data | Nasdaq*. Nasdaq-Commodities-Data. Retrieved October 22, 2023, from https://www.nasdaq.com/solutions/nasdaq-commodities-data

Nasdaq Inc. (2022). *Rough Rice Price: Latest Futures Prices, Charts & Market News | Nasdaq*. https://www.nasdaq.com/market-activity/commodities/zr

Permendag. (2014). *Peraturan Menteri Perdagangan Republik Indonesia Nomor 19/M-DAG/PER/3/2014 Tentang Ketentuan Ekspor dan Impor Beras*. 1–22.

Pratiwi. (2023). *Konsumsi Beras di Indonesia Meningkat pada 2022*. Dataindonesia.Id. https://dataindonesia.id/agribisnis-kehutanan/detail/konsumsi-beras-di-indonesia-meningkat-pada-2022

Priyatno, A. M., Tanjung, L. S., Sudirman, W. F. R., Cholidhazia, P., Jati, P. Z., & Firmananda, F. I. (2023). Comparison *Random* Forest Regression and Linear Regression For Forecasting BBCA Stock Price. *Jurnal Teknik Industri Terintegrasi (JUTIN)*, *6*(3), 718–732. https://doi.org/10.31004/jutin.v6i3.16933

Rizal Furqan Ramadhan, Wahyuddin S, Fahmy Rinanda Saputri, Jarwo, Johni S. Pasaribu, Elisawati, Muhamad Faza Almaliki, Citra Nurina Prabiantissa, Melissa Indah Fianty, St. Hajrah Mansyur, Angga Aditya Permana, Ratna Dewi, Risanto Darmawan, Suwito Pomaling, M. S. (2023). *Kecerasan Buatan Digital*. https://books.google.co.id/books?hl=en&lr=&id=lMDFEAAAQBAJ&oi=fnd&pg=PA89&dq=kecerdasan+buatan+digital&ots=fUTAwHy3pi&sig=15yZ5F2PzeEcY9Co4SA2P4Y9TPU&redir_esc=y#v=onepage&q=kecerdasan buatan digital&f=false

Roihan, A., Sunarya, P. A., & Rafika, A. S. (2020). Pemanfaatan *Machine Learning* dalam Berbagai Bidang: Review paper. *IJCIT (Indonesian Journal on Computer and Information Technology)*, *5*(1). https://doi.org/10.31294/ijcit.v5i1.7951

Russell, S., & Norivg, P. (2021). Artificial Intelligence: A Modern Approach (Global Edition). *Artificial Intelligence: A Modern Approach*.

Setiawan. (2023). *Arti kata komoditas - Kamus Besar Bahasa Indonesia (KBBI) Online*. KBBI. https://kbbi.web.id/komoditas

Setiawan, W. (2021). *Deep Learning Menggunakan Convolutional Neural network : Teori dan Aplikasi*. Media Nusa Creative (MNC Publishing). https://books.google.co.id/books?id=sE9LEAAAQBAJ

Suarjana, I. W. (2023). *Ulasan: Krisis Iklim Ancam 2 Komoditas Andalan Indonesia, Beras dan Kopi*. Dinas Pertanian Dan Ketahanan Pangan Provinsi Bali. https://distanpangan.baliprov.go.id/ulasan-krisis-iklim-ancam-2-komoditas-andalan-indonesia-beras-dan-kopi/

Tian, C., Ma, J., Zhang, C., & Zhan, P. (2018). A deep *neural network* model for short-term load forecast based on long short-term memory network and convolutional *neural network*. *Energies*, *11*(12). https://doi.org/10.3390/en11123493

Tyagi, A. K., & Abraham, A. (2022). *Recurrent Neural network*s: Concepts and Applications. In *Recurrent Neural networks: Concepts and Applications*. CRC Press. https://doi.org/10.1201/9781003307822