DAFTAR PUSTAKA

Anwar, Muhammad Choirul. 2021. *Beda Beras Premium dan Medium: Definisi dan Cara Tahu Ciri-cirinya*. https://money.kompas.com/read/2021/03/18/164408926/beda-beras-premium-dan-medium-definisi-dan-cara-tahu-ciri-cirinya?page=all

Asmat, G., & Maiyama, K. M. 2025. Bitcoin Price Prediction Using N-BEATs ML Technique. *ICST Transactions on Scalable Information Systems*, *12*(1). https://doi.org/10.4108/eetsis.9006

Aulia, A. N., Wardhana, D. I., Afifutoyyiba, M., & Pamungkas, T. P. 2025. Hubungan Volatilitas Harga Konsumsi Beras Terhadap Ketahanan Pangan di Jawa Timur. *Mimbar Agribisnis : Jurnal Pemikiran Masyarakat Ilmiah Berwawasan Agribisnis*, *11*(2), 2612–2620. https://doi.org/10.25157/ma.v11i2.18373

Bank Indonesia. (n.d.). *FAQ: Penjelasan indikator, data dan informasi PIHPS (Pusat Informasi Harga Pangan Strategis) nasional*. Pusat Informasi Harga Pangan Strategis Nasional. https://www.bi.go.id/hargapangan/Informasi/FAQ

Dhewayani, F. N., Amelia, D., Alifah, D. N., Sari, B. N., & Jajuli, M. 2022. Implementasi K-Means Clustering untuk Pengelompokkan Daerah Rawan Bencana Kebakaran Menggunakan Model CRISP-DM. *Jurnal Teknologi Dan Informasi*, *12*(1), 64–77. https://doi.org/10.34010/jati.v12i1.6674

Hasanah, M. A., Soim, S., & Handayani, A. S. 2021. Implementasi CRISP-DM Model Menggunakan Metode Decision Tree dengan Algoritma CART

untuk Prediksi Curah Hujan Berpotensi Banjir. *Journal of Applied Informatics and Computing*, *5*(2), 103–108. https://doi.org/10.30871/jaic.v5i2.3200

He, J., Li, L., Xu, J., & Zheng, C. 2020. ReLU Deep Neural Networks and Linear Finite Elements. *Journal of Computational Mathematics*, *38*(3), 502–527. https://doi.org/10.4208/jcm.1901-m2018-0160

Hanifi, S., Lotfian, S., Zare-Behtash, H., & Cammarano, A. 2022. Offshore wind power forecasting—A new *hyperparameter* optimisation algorithm for deep learning models. *Energies, 15*(19), 6919. https://doi.org/10.3390/en15196919strathprints.strath.ac

Karthik, V. C., Naik, B. S., Manjunatha, B., Veershetty, Sujith, A. S. B., Halesha P, & Harish Nayak, G. H. 2024. Advanced Potato Price Prediction through N-BEATS Deep Learning Architecture. *Journal of Experimental Agriculture International*, *46*(9), 362–375. https://doi.org/10.9734/jeai/2024/v46i92833

Mala, F. A., & Ali, R. 2022. The Big-O of Mathematics and Computer Science. *Journal of Applied Mathematics and Computation*, *6*(1). https://doi.org/10.26855/jamc.2022.03.001

Manunggal, F. R. (t.t.). *Efek Operasi Pasar Belum Terasa, Duh Harga Beras Minyak Goreng dan Gula di Banyuwangi Terus Naik—Radar Banyuwangi*. Efek Operasi Pasar Belum Terasa, Duh Harga Beras Minyak Goreng dan Gula di Banyuwangi Terus Naik - Radar Banyuwangi. Diambil 12 Januari 2026, dari https://radarbanyuwangi.jawapos.com/ekonomi/754129606/efek-operasi-

pasar-belum-terasa-duh-harga-beras-minyak-goreng-dan-gula-di-banyuwangi-terus-naik

Naik, B. S., Karthik, V. C., Manjunatha, B., Veershetty, Harish Nayak, G. H., Varshini, B. S., Halesha P, & Rao, S. G. 2024. Stock Price Forecasting using N-Beats Deep Learning Architecture. *Journal of Scientific Research and Reports*, *30*(9), 483–494. https://doi.org/10.9734/jsrr/2024/v30i92373

Naya, F. P., Berlianti, S. S., Parcha, N., & Kayla, A. 2024. PERAMALAN HARGA BERAS INDONESIA MENGGUNAKAN METODE ARIMA. *JURNAL EKONOMI, SOSIAL & HUMANIORA*, *6*(02), 184–193.

Nayak, G. H. H., Alam, M. W., Singh, K. N., Avinash, G., Kumar, R. R., Ray, M., & Deb, C. K. 2024. Exogenous variable driven deep learning models for improved price forecasting of TOP crops in India. *Scientific Reports*, *14*, 17203. https://doi.org/10.1038/s41598-024-68040-3

Nugraheni, R. P., Rimawati, E., & Vulandari, R. T. 2022. Penerapan Metode Exponential Smoothing Winters Pada Prediksi Harga Beras. *Jurnal Ilmiah SINUS*, *20*(2), 45. https://doi.org/10.30646/sinus.v20i2.608

Oreshkin, B. N., Carpov, D., Chapados, N., & Bengio, Y. 2020. *N-BEATS: Neural basis expansion analysis for interpretable time series forecasting* (No. arXiv:1905.10437). arXiv. https://doi.org/10.48550/arXiv.1905.10437

Plotnikova, V., Dumas, M., & Milani, F. 2021. Adapting the CRISP-DM Data Mining Process: A Case Study in the Financial Services Domain. Dalam S. Cherfi, A. Perini, & S. Nurcan (Ed.), *Research Challenges in Information Science* (hlm. 55–71). Springer International Publishing.

https://doi.org/10.1007/978-3-030-75018-3_4

Riswanda, M. N., Trimono, T., & Saputra, W. S. J. 2025. Prediksi Laju Inflasi di Jawa Timur Menggunakan Model N-BEATS dan Optimasi Optuna: Prediction of Inflation Rate in East Java Using the N-BEATS Model and Optuna Optimization. *MALCOM: Indonesian Journal of Machine Learning and Computer Science*, *5*(3). https://doi.org/10.57152/malcom.v5i3.2141

Safaat, N., Widiyanto, D., & Chamidah, N. 2020. *Implementasi Jaringan Syaraf Tiruan Backpropagation Dalam Prediksi Rata-Rata Harga Beras Premium Dan Medium*.

Salsabila, F., Fitrianti, I., Umaidah, Y., & Heryana, N. 2023. Penerapan Metode Crisp-Dm Untuk Analisa Pendapatan Bersih Bulanan Pekerja Informal Di Provinsi Jawa Barat Dengan Algoritma K-Means. *Dinamik*, *28*(2), 97–104.

Sejalan dengan Swasembada Pangan Presiden Prabowo, Produksi Beras Banyuwangi Surplus 159 Ribu Ton | Berita Banyuwangi. (t.t.). Diambil 12 Januari 2026, dari https://banyuwangikab.go.id/berita/sejalan-dengan-swasembada-pangan-presiden-prabowo-produksi-beras-banyuwangi-surplus-159-ribu-ton

Singgalen, Y. A. 2023. Penerapan CRISP-DM dalam Klasifikasi Sentimen dan Analisis Perilaku Pembelian Layanan Akomodasi Hotel Berbasis Algoritma Decision Tree (DT). *Jurnal Sistem Komputer dan Informatika (JSON)*, *5*(2), 237. https://doi.org/10.30865/json.v5i2.7081

Zhai, X., Chu, X., Chai, C. S., Jong, M. S. Y., Istenic, A., Spector, M., Liu, J.-B., Yuan, J., & Li, Y. 2021. A Review of Artificial Intelligence (AI) in

Education from 2010 to 2020. *Complexity*, *2021*(1), 8812542.