

DAFTAR PUSTAKA

- [1] T. S. Rusli *dkk.*, *Transformasi Digital: Teori dan Penerapan dalam Berbagai Bidang*, Cetakan Pertama. Jambi: PT. Sonpedia Publishing Indonesia, 2025.
- [2] A. Deni, *Manajemen Strategi di Era Industri 4.0*. Batam: Yayasan Cendikia Mulia Mandiri, 2023.
- [3] Badan Pusat Statistik, “Pertumbuhan Ekonomi Indonesia Triwulan III-2025,” Jakarta, Nov 2025. Diakses: 8 Desember 2025. [Daring]. Tersedia pada: <https://www.bps.go.id/id/pressrelease/2025/11/05/2478/ekonomi-indonesia-triwulan-iii-2025-tumbuh-5-04-persen--y-on-y-.html>
- [4] E. F. Rayo, A. C. P. Inaray, dan B. Lule, “Capacity Strategies a Comparative Perspective in Manufacturing vs Service Industries,” *Jurnal Informatika Ekonomi Bisnis*, vol. 5, no. 4, hlm. 1445–1452, Des 2023, doi: 10.37034/infeb.v5i4.759.
- [5] T. Hayati dan H. Firdaus, “Peningkatan Kualitas Sistem Produksi di Perusahaan Sandal Sandria Tasikmalaya dengan Menggunakan Assembly to Order,” *Jurnal Media Teknologi*, vol. 11, no. 01, hlm. 107–112, Sep 2024, doi: <https://doi.org/10.25157/jmt.v11i1.4100>.
- [6] M. Syberg, L. Polley, dan J. Deuse, “Evaluating Sales Forecasting Methods in Make-to-Order Environments: A Cross-Industry Benchmark Study,” dalam *Computer Sciences and Mathematics Forum*, MDPI AG, Jul 2025, hlm. 1–11. doi: 10.3390/cmsf2025011001.
- [7] Z. L. Gan, S. N. Musa, dan H. J. Yap, “A Review of the High-Mix, Low-Volume Manufacturing Industry,” *Applied Sciences (Switzerland)*, vol. 13, no. 3, hlm. 1–35, Feb 2023, doi: 10.3390/app13031687.
- [8] J. Krause, A. C. A. Beiruth, J. P. Barddal, A. S. Britto, dan V. M. A. Souza, “Fuels Demand Forecasting: Identifying Leading Feature Sets, Prediction Strategy, and Regressors,” dalam *IEEE International Conference on Machine Learning and Applications (ICMLA)*, IEEE, Mar 2025. [Daring]. Tersedia pada: <https://github.com/predict-idlab/tsflex/>

- [9] S. O. Bonney, J. Song, M. Liphadzi, dan K. O. Adjei, “Modelling and Forecasting Concrete Demand for Sustainable Infrastructure Development in Developing Economies: Evidence from Ghana,” *Building Materials, and Repair & Renovation*, vol. 16, no. 4, hlm. 1–28, Feb 2026, doi: 10.3390/buildings16040850.
- [10] H. Li, Y. Yu, dan Z. Zhang, “Research on Cargo Volume Prediction and Adjustment Strategy of Logistics Network Based on Deep Learning and Optimisation Algorithm,” dalam *Procedia Computer Science*, Elsevier B.V., 2024, hlm. 532–541. doi: 10.1016/j.procs.2024.09.065.
- [11] H. Hasyddiqy dan H. Hasdiana, “Analisis Peramalan (Forecasting) Penjualan Dengan Metode ARIMA (Autoregressive Integrated Moving Average) Pada Huebee Indonesia,” *Data Sciences Indonesia (DSI)*, vol. 2, no. 2, hlm. 92–100, Jan 2023, doi: 10.47709/dsi.v2i2.2022.
- [12] F. Nugraha, N. Kartini, B. Susanto, P. Studi, T. Industri, dan F. Teknik, “PERSEDIAAN MENGGUNAKAN EOQ (STUDI KASUS: PT PRUNABON),” *Jurnal Ilmiah Teknik dan Manajemen Industri Jurnal Taguchi*, vol. 5, no. 1, hlm. 91–99, 2025, doi: 10.46306/tgc.v5i1.
- [13] R. Anwar dan L. Rasiyanti, “Analisis Komparasi Model Peramalan Prophet Dan Arima Dalam Memprediksi Harga Saham Penutupan PT ANTM,” *Lattice Journal : Journal of Mathematics Education and Applied*, vol. 5, no. 1, hlm. 57–74, Jun 2025, doi: 10.30983/lattice.v5i1.9478.
- [14] M. M. Gazali dan H. Setiawan, “Penerapan Model ARIMA untuk Meramalkan Harga Pembukaan Harian Saham PT. Bank Central Asia Tbk,” *Digital Transformation Technology*, vol. 5, no. 1, hlm. 278–289, Jul 2025, doi: 10.47709/digitech.v5i1.6129.
- [15] Y. Apriyano Gampar dan N. Agustina, “Peramalan Produksi Minyak dan Gas Bumi di Indonesia Perbandingan Metode Holt’s Double Exponential Smoothing dan ARIMA,” dalam *Seminar Nasional Official Statistics*, Politeknik Statistika STIS, 2024, hlm. 211–220. doi: 10.34123/semnasoffstat.v2024i1.2101.
- [16] S. Arsy, I. Ramadhan, A. P. Saputra, dan V. Hartati, “ANALISIS PERBANDINGAN METODE PERAMALAN DOUBLE MOVING

- AVERAGE DAN DOUBLE EXPONENTIAL SMOOTHING DUA PARAMETER HOLT PADA UMKM BIOHART YOGHURT,” *Jurnal Logistics & Supply Chain (LOGIC)*, vol. 2, hlm. 35–44, 2024.
- [17] Z. Zahara, F. Fairus, dan F. Muliani, “Aplikasi Metode ARIMA dan Metode DES dalam Meramalkan Jumlah Kunjungan Pasien Rawat Jalan Poli Umum,” *AXIOM : Jurnal Pendidikan dan Matematika*, vol. 12, no. 2, hlm. 139–153, Des 2023, doi: 10.30821/axiom.v12i2.15118.
- [18] B. Güngör, E. Tokgöz, A. Sevinç, E. Kamber, dan M. Gümüş, “Demand Forecasting for the Furniture Industry with Multivariate Time Series Models,” *ALKU Journal of Science*, vol. 7, no. 2, hlm. 111–128, 2025, doi: <https://doi.org/10.46740/alku.1542106>.
- [19] F. Petropoulos *dkk.*, “Forecasting: theory and practice,” Jan 2022, doi: 10.1016/j.ijforecast.2021.11.001.
- [20] I. Ramdhani dan E. Raodah, “Peramalan Permintaan Produk Bakso Frozen FA Menggunakan Metode Time Series,” *JURNAL INDUSTRI, MANAJEMEN DAN REKAYASA SISTEM INDUSTRI*, vol. 4, no. 2, hlm. 105–112, Des 2025, doi: 10.56211/factory.v4i2.1248.
- [21] A. G. A. Savada, G. F. Nama, T. Yulianti, dan M. Mardiana, “Peramalan Data Ekonomi Menggunakan Model Hybrid Vector Autoregressive-Long Short Term Memory,” *Jurnal Teknik Informatika dan Sistem Informasi*, vol. 11, no. 1, hlm. 91–104, Apr 2025, doi: 10.28932/jutisi.v11i1.10066.
- [22] K. Mirella, N. Al Hafizah, dan Zefriyeni, *Ekonomi Manajerial Strategis: Teori dan Aplikasi dalam Pengambilan Keputusan Korporat*, Cetakan Pertama. Payakumbuh: Penerbit Fahmi Karya, 2026.
- [23] L. A. Prasakti dan C. Juliane, “Penerapan Forecasting Menggunakan Metode Time Series Untuk Menentukan Proyeksi Sales di Perusahaan Manufacturing Furniture,” *Building of Informatics, Technology and Science (BITS)*, vol. 4, no. 4, Mar 2023, doi: 10.47065/bits.v4i4.2802.
- [24] G. Matahurila, F. P. Putra, L. F. Himmah, A. Maulana, S. Riyadi, dan M. Pandin, “Analisis Pengaruh Forecasting Demand Terhadap Efisiensi Manajemen Persediaan,” *As-Syirkah: Islamic Economics & Finacial Journal*, no. 3, hlm. 1442–456, 2024, doi: 10.56672/assyirkah.v3i3.304.

- [25] D. Wahyu, C. Ade, A. Galuh, A. Salahudin, dan A. Suyatno, “Peran Budgeting dan Forecasting dalam Meningkatkan Efisiensi Keuangan Perusahaan,” 2024.
- [26] A. A. Nugroho dan M. Haris, “ANALISIS EFEKTIVITAS TEKNIK IMPUTASI PADA LSTM UNTUK MENINGKATKAN KUALITAS DATA PADA PERAMALAN CURAH HUJAN,” *JIRE (Jurnal Informatika & Rekayasa Elektronika)*, vol. 7, no. 2, hlm. 301–311, 2024, [Daring]. Tersedia pada: <http://e-journal.stmiklombok.ac.id/index.php/jireISSN.2620-6900>
- [27] Azis Aditama, Faiz Fajar Ramadhan, Fitri Robiah Al Adawiyah, J. E. Maulana, Komala Dewi, dan Annisa Kartinawati, “Implementasi Logika Fuzzy dan Aplikasi POM-QM dalam Perencanaan Produksi Bengkel Sepatu Wolloe,” *Jurnal Riset Teknik Industri*, hlm. 155–168, Des 2024, doi: 10.29313/jrti.v4i2.5441.
- [28] C. Saputro dan Q. Ayuniyyah, “Permintaan dan Penawaran Dalam Ekonomi Mikro,” *Diversity: Jurnal Ilmiah Pascasarjana*, vol. 4, no. 2, hlm. 184–194, Agu 2024, doi: 10.32832/djip-uika.v14i2.16867.
- [29] I. P. Sari, “Peramalan Permintaan Produksi Menggunakan Metode Proyeksi Kecenderungan dengan Regresi,” *InfoTekJar : Jurnal Nasional Informatika dan Teknologi Jaringan*, vol. 7, no. 2, hlm. 35–37, Mar 2023, [Daring]. Tersedia pada: <http://bit.ly/InfoTekJar>
- [30] R. Ramadan dan R. Fitriani, “Perencanaan Safety Stock Menggunakan Metode Peramalan pada Proses Produksi Kemasan PT Empat Perdana Karton,” *Journal of Industrial Engineering Scientific Journal on Research and Application of Industrial System*, vol. 10, no. 1, hlm. 54–65, Mar 2025, doi: 10.33021/jie.v10i01.83.
- [31] S. Junus, A. Rasyid, I. Wunarlani, dan W. Ardiana, “Perencanaan Kapasitas Produksi Janur Woka di UD. Pulu Bali Menggunakan Metode CRP (Capacity Requirement Planing),” *Jambura Industrial Review*, vol. 2, no. 2, hlm. 2022, 2022, doi: 10.37905/jirev.1.2.75-82.
- [32] I. Ayu, A. Fudoli, dan M. H. Fahamsyah, “Metode Demand Forecasting dalam menjalankan manajemen operasi pada industri manufaktur,”

- EKOMABIS: Jurnal Ekonomi Manajemen Bisnis*, vol. 3, no. 02, hlm. 127–136, Agu 2023, doi: 10.37366/ekomabis.v3i02.286.
- [33] D. Rohaan, E. Topan, dan C. G. M. Groothuis-Oudshoorn, “Using Supervised Machine Learning for B2B Sales Forecasting: A Case Study of Spare Parts Sales Forecasting at an After-sales Service Provider,” *Expert Syst. Appl.*, vol. 188, hlm. 1–13, Feb 2022, doi: 10.1016/j.eswa.2021.115925.
- [34] Nurul Azizah, Dian Firmayasari S, Hukmah, dan S. M, “Penerapan Model Fuzzy Time Series Markov Chain dalam Meramalkan Indeks Harga Konsumen Kabupaten Bulukumba,” *Proximal: Jurnal Penelitian Matematika dan Pendidikan Matematika*, vol. 8, no. 1, hlm. 349–365, Jan 2025, doi: 10.30605/proximal.v8i1.5196.
- [35] A. Fitriani, Lutfiajati Pradhyani, A. Maulana, dan J. Haerul Jaman, “PREDIKSI JUMLAH KEDATANGAN WISATAWAN MANCANEGARA SE-ASIA KE INDONESIA BERDASARKAN KEWARGANEGARAAN MENGGUNAKAN FUZZY TIME SERIES,” 2023.
- [36] R. Abadi, A. Sanjaya, dan A. B. Setiawan, “Peramalan Kebutuhan Saldo K_One Top Up Menggunakan Algoritma Long-Short Term Memory(LSTM) Berdasarkan Data Time Series 1*,” 2025.
- [37] Winarto, R. H. A. Shiddieqy, dan R. Wardhani, *Manajemen Operasi, Perencanaan Produksi, dan Pengendalian Persediaan*, 1 ed. Yogyakarta: CV Andi Offset, 2025.
- [38] M. Riani, A. C. Atkinson, dan A. Corbellini, “Automatic robust Box–Cox and extended Yeo–Johnson transformations in regression,” *Stat. Methods Appl.*, vol. 32, no. 1, hlm. 75–102, Mar 2023, doi: 10.1007/s10260-022-00640-7.
- [39] M. M. Hamasha, H. Ali, S. Hamasha, dan A. Ahmed, “Ultra-Fine Transformation of Data for Normality,” *Heliyon*, vol. 8, no. 5, Mei 2022, doi: 10.1016/j.heliyon.2022.e09370.
- [40] R. Aspriyani dan W. R. Fadhillah, “PREDIKSI BANYAKNYA GANGGUAN KEAMANAN KETERTIBAN MASYARAKAT MENGGUNAKAN MODEL ARIMA,” *Majamath: Jurnal Matematika dan Pendidikan Matematika*, vol. 8, no. 1, hlm. 67–78, 2025.

- [41] M. Fihan Ashidiq, L. Muflikhah, dan B. D. Setiawan, “Deteksi Nefropati Diabetik Pada Pasien Diabetes Melitus Menggunakan Regresi Logistik,” *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, vol. 9, no. 2, hlm. 1–9, Feb 2025, [Daring]. Tersedia pada: <http://j-ptiik.ub.ac.id>
- [42] B. Laksma Pradana, “Time Series Forecasting of LQ45 Stock Index Using ARIMA: Insights and Implications,” *Journal of Management, Accounting and Business Research (JMABR)*, vol. 1, no. 1, hlm. 27–40, Jun 2025, doi: 10.51170/jmabr.v4i.1.160.
- [43] D. Desi, S. W. Rizki, dan Y. Yundari, “Combined Model Time Series Regression – ARIMA on Stocks Prices,” *Tensor: Pure and Applied Mathematics Journal*, vol. 3, no. 2, hlm. 65–72, Nov 2022, doi: 10.30598/tensordvol3iss2pp65-72.
- [44] E. Vanem, O. Gramstad, A. Babanin, R. De Bin, dan K. Trulsen, “On the Distribution of Ocean Wave Crest Heights in Varying Wave Conditions,” *J. Ocean Eng. Mar. Energy*, vol. 10, no. 4, hlm. 797–815, Nov 2024, doi: 10.1007/s40722-024-00350-0.
- [45] H. A. Khoiri, *Analisis Deret Waktu*, Cetakan Pertama. Madiun: UNIPMA PRESS, 2023.
- [46] M. H. Tinambunan dan S. Wahyuni, “Analisis Metode Holt-Winters Exponential Smoothing dalam Prediksi Ekspor Komoditas Utama 3 Dijit SITC,” *Majalah Ilmiah Warta Dharmawangsa*, vol. 18, no. 1, hlm. 59–77, Jan 2024, doi: <https://doi.org/10.46576/wdw.v18i1.4256>.
- [47] A. Fahmi, G. Maurensa, H. P. Hadi, A. N. Hindarto, S. Wibowo, dan E. Sugiarto, “Perbandingan Metode Peramalan ARIMA dan Single Exponential Smoothing pada Kasus Kejadian Demam Berdarah Dengue di Kota Semarang,” *JOINS (Journal of Information System)*, vol. 8, no. 2, hlm. 156–166, Nov 2023, doi: 10.33633/joins.v8i2.9335.
- [48] J. Vimala dan A. Nugroho, “Forecasting Penjualan Obat Menggunakan Metode Single, Double, dan Triple Exponential Smoothing (Studi Kasus: Apotek Mandiri Merdeka),” *Jurnal Penerapan Teknologi Informasi dan Komunikasi*, vol. 1, no. 2, hlm. 90–99, 2022, doi: <https://doi.org/10.24246/itexplore.v1i2.2022.pp90-99>.

- [49] N. Andriani, S. Wahyuningsih, dan M. Siringoringo, “Application of Double Exponential Smoothing Holt and Triple Exponential Smoothing Holt-Winter with Golden Section Optimization to Forecast Export Value of East Borneo Province,” *Jurnal Matematika, Statistika dan Komputasi*, vol. 18, no. 3, hlm. 475–483, Mei 2022, doi: 10.20956/j.v18i3.17492.
- [50] E. Pazira, Z. Widya Baskara, dan Q. Ain, “Perbandingan Peramalan Jumlah Produksi Air Bersih PT. Air Minum Giri Menang dengan Metode Double Exponential Smoothing dari Holt dan Brown menggunakan Optimasi Algoritma Kuadratik,” *Indonesian Journal of Applied Statistics and Data Science*, vol. 1, no. 1, hlm. 37–47, Nov 2024, doi: <https://doi.org/10.29303/ijasds.v1i1.5793>.
- [51] Hukmah, M. Rifki Nisardi, Sulma, Suriani, dan Yusrini, “Peramalan Produksi Telur Ayam dengan Metode Holt Double Exponential Smoothing,” *Proximal: Jurnal Penelitian Matematika dan Pendidikan Matematika*, vol. 6, no. 2, hlm. 180–186, 2023, doi: 10.30605/proximal.v6i2.2789.
- [52] H. Hewamalage, K. Ackermann, dan C. Bergmeir, “Forecast evaluation for data scientists: common pitfalls and best practices,” *Data Min. Knowl. Discov.*, vol. 37, no. 2, hlm. 788–832, Mar 2023, doi: 10.1007/s10618-022-00894-5.
- [53] T. O. Hodson, “Root-mean-square error (RMSE) or mean absolute error (MAE): when to use them or not,” 19 Juli 2022, *Copernicus GmbH*. doi: 10.5194/gmd-15-5481-2022.
- [54] S. Nafisah, A. R. E. Najaf, dan P. K. F. Ananto, “Forecasting and Raw Material Planning in Traditional Songkok Production Using ARIMA and Simple Exponential Smoothing,” *JUSIFO (Jurnal Sistem Informasi)*, vol. 11, no. 1, hlm. 31–42, Jun 2025, doi: 10.19109/jusifo.v11i1.27833.
- [55] K. Stefano, Tony, dan D. L. Manatap, “Dashboard Monitoring Penjualan Luckymart Nippon Paint,” *Jurnal Ilmu Komputer dan Sistem Informasi*, vol. 11, no. 2, hlm. 1–6, 2023.
- [56] A. William, B. Setiadi, dan S. Halim, “Perancangan Dashboard TX Compliance pada PT X...,” *Jurnal Titra*, vol. 10, no. 2, hlm. 65–72, 2022.

- [57] S. Anugerah, “Perancangan Dashboard Visualisasi Data Komoditas Pasar Balikpapan dengan Tableau,” *JURNAL TEKNOLOGI TERPADU*, vol. 12, no. 1, hlm. 31–37, 2024.
- [58] A. Wulandari dan R. Harman, “PEMBANGUNAN PROCUREMENT ANALYTIC DASHBOARD UNTUK VISUALISASI ANALISIS DATA MENGGUNAKAN MICROSOFT POWER BI,” *JURNAL COMASIE*, vol. 9, no. 3, hlm. 295–303, 2023.
- [59] A. C. Wijaya, A. Haikal Marcydiaz, F. N. Fitri, D. Arisandi, dan J. T. Beng, “Perancangan Sistem Dashboard Penjualan Berbasis Web untuk Toko Online Caro Cara,” *Jutisi: Jurnal Ilmiah Teknik Informatika dan Sistem Informasi*, vol. 13, hlm. 2114–2125, doi: 10.35889/jutisi.v13i3.2380.
- [60] G. F. Novindri, P. Ocsa, dan N. Saian, “IMPLEMENTASI FLASK PADA SISTEM PENENTUAN MINIMAL ORDER UNTUK TIAP ITEM BARANG DI DISTRIBUTION CENTER PADA PT XYZ BERBASIS WEBSITE,” 2022.
- [61] B. Ariyansa dan N. Setiyawati, “PERANCANGAN DOMAIN SPECIFIC LANGUAGE PADA PEMBUATAN APLIKASI FRAMEWORK REPORTING DENGAN MENGGUNAKAN PYTHON FLASK,” *JUPI (Jurnal Ilmiah Penelitian dan Pembelajaran Informatika)*, vol. 8, no. 4, hlm. 1479–1492, Nov 2023, doi: 10.29100/jupi.v8i4.4043.
- [62] A. Y. Nugroho, “Penerapan Teknik Analisis Data untuk Prediksi Penjualan Exploratory Data Analysis (EDA),” *JIMU: Jurnal Ilmiah Multidisipliner*, vol. 2, no. 3, hlm. 922–929, 2024, doi: <https://doi.org/10.59395/bdsvf607>.
- [63] A. Kurniawan, *Kalkulus dan Data Mining Jembatan Teori dan Aplikasi*. Purbalingga: EUREKA MEDIA AKSARA, 2025.
- [64] S. D. Sancoko, L. ' Lu', I. Lathifah, S. I. Lestari, dan A. T. Hidayat, “Peramalan Jumlah Kasus Kekerasan Terhadap Perempuan dan Anak di Kota Yogyakarta Menggunakan Autoregressive Integrated Moving Average,” *Jurnal Janitra Informatika dan Sistem Informasi*, vol. 5, no. 2, hlm. 100–107, Okt 2025, doi: 10.59395/bdsvf607.
- [65] F. Rahmansyah dan M. Muhammad, “Prediksi Harga Bitcoin dengan Pendekatan Deep Learning Menggunakan Algoritma LSTM,” *Seminar*

- Nasional Informatika Bela Negara (SANTIKA)*, vol. 5, no. 2, hlm. 136–140, 2025, Diakses: 9 Januari 2026. [Daring]. Tersedia pada: <https://santika.upnjatim.ac.id/submissions/index.php/santika/article/view/860>
- [66] K. N. Tauber dan W. Van Zandweghe, “Why Has Durable Goods Spending Been So Strong during the COVID-19 Pandemic?,” *Economic Commentary (Federal Reserve Bank of Cleveland)*, hlm. 1–6, Jul 2021, doi: 10.26509/frbc-ec-202116.
- [67] J. Friedrich, “Clearing ahead? Top 100 sales decline reflects 2022’s economic turmoil,” *Furniture Today*. Diakses: 20 Mei 2026. [Daring]. Tersedia pada: <https://www.furnituretoday.com/research-and-analysis/clearing-ahead-top-100-sales-decline-reflects-2022s-economic-turmoil/>
- [68] H. Rim, “Home Furnishings Retailers Struggle As Fewer Houses Sell—From Williams-Sonoma To Wayfair To Home Depot,” *Forbes*. Diakses: 20 Mei 2026. [Daring]. Tersedia pada: https://www.forbes.com/sites/hyunsoorim/2024/06/21/home-furnishing-retailers-struggle-as-fewer-houses-sell-from-williams-sonoma-to-wayfair-to-home-depot/?utm_source=chatgpt.com
- [69] F. Santosa *dkk.*, *STATISTIKA KOMPUTER*. Jakarta: PT. Scifintech Andrew Wijaya, 2023. [Daring]. Tersedia pada: www.canva.com
- [70] R. J. Hyndman dan G. Athanasopoulos, *Forecasting: Principles and Practice*, 3rd edition. Melbourne, Australia: OTexts, 2021.
- [71] S. S. Alkadrie, M. Y. Wijaya, dan N. Fitriyati, “Evaluasi Performa Metode Exponential Smoothing pada Data Runtun Waktu Hierarkis,” *The Indonesian Journal of Computer Science*, vol. 14, no. 2, hlm. 3312–3325, Apr 2025, doi: 10.33022/ijcs.v14i2.4783.
- [72] D. Khalishah *dkk.*, “Perbandingan Performa ARIMAX-GARCH dan LSTM pada Data Harga Penutupan Saham PT Aneka Tambang TBK (ANTM.JK),” *Jurnal Teknologi Informasi dan Ilmu Komputer (JTIK)*, vol. 12, no. 3, hlm. 695–704, 2025, doi: <https://doi.org/10.25126/jtiik.2025128756>.

- [73] M. Isnaini, S. Sulastri, dan A. Aswi, “Analisis Dampak Covid-19 Terhadap Tingkat Inflasi Di Indonesia,” *Jurnal Matematika dan Statistika serta Aplikasinya*, vol. 11, no. 2, hlm. 57–63, 2023, doi: <https://doi.org/10.24252/msa.v11i2.40304>.
- [74] R. M. West, “Best Practice in Statistics: The Use of Log Transformation,” *Ann. Clin. Biochem.*, vol. 59, no. 3, hlm. 162–165, Mei 2022, doi: 10.1177/00045632211050531.
- [75] G. C. Packard, “The Logarithmic Transformation in Bivariate Allometry,” *Biological Journal of the Linnean Society*, vol. 138, no. 4, hlm. 341–350, 2023, doi: <https://doi.org/10.1093/biolinnean/blad012>.
- [76] ApX Machine Learning, “Testing for Stationarity: Visual Inspection,” ApX Machine Learning. Diakses: 8 Mei 2026. [Daring]. Tersedia pada: <https://apxml.com/courses/time-series-analysis-forecasting/chapter-2-decomposition-stationarity/visual-stationarity-tests>
- [77] F. Aditya dan Safrizal, “Analisa Perbandingan Metode SARIMAX dan Prophet Dalam Prediksi Kebutuhan Beras,” *TIN: Terapan Informatika Nusantara*, vol. 6, no. 6, hlm. 652–660, Nov 2025, doi: 10.47065/tin.v6i6.8599.
- [78] W. S. Nainggolan, D. F. Silaban, dan A. A. Sianturi, “Implementasi Model Vasicek dalam Prediksi Suku Bunga Acuan Bank Indonesia sebagai Dasar Pengambilan Kebijakan Moneter,” *INNOVATIVE: Journal Of Social Science Research*, vol. 5, no. 3, hlm. 1323–1335, 2025.
- [79] Zul Ihsan Mu’arrif, “Forecasting Market Capitalization on The Jakarta Islamic Index using The Arima Method,” *Reslaj: Religion Education Social Laa Roiba Journal*, vol. 6, no. 6, Jun 2024, doi: 10.47467/reslaj.v6i6.2423.
- [80] D. R. Grade, S. Academy, dan A. Dibrugarh, “Real-Time Price Monitoring and Prediction Using Python and SQLite,” vol. 10, no. 8, hlm. 73–78, Agu 2025, [Daring]. Tersedia pada: www.ijdsr.org
- [81] K. Sanguri, S. Patra, K. Nikolopoulos, dan S. Punia, “Intermittent Demand, Inventory Obsolescence, and Temporal Aggregation Forecasts,” *Int. J. Prod. Res.*, vol. 62, no. 5, hlm. 1663–1685, 2024, doi: 10.1080/00207543.2023.2199435.

- [82] H. Hassani, L. M. Mashhad, M. Royer-Carenzi, M. R. Yeganegi, dan N. Komendantova, “White Noise and Its Misapplications: Impacts on Time Series Model Adequacy and Forecasting,” *Forecasting*, vol. 7, no. 1, Mar 2025, doi: 10.3390/forecast7010008.
- [83] I. H. Susilowati, “Peramalan Penjualan Mobil Pada PT Toyota Astra Motor Indonesia Dengan Metode Trend Semi Average Dan Metode Least Square,” *JIMF (Jurnal Ilmiah Manajemen Forkamma)*, vol. 6, no. 1, hlm. 28–35, Nov 2022, doi: 10.32493/frkm.v6i1.23893.