

DAFTAR PUSTAKA

- Adlini, M. N., Dinda, A. H., Yulinda, S., Chotimah, O., & Merliyana, S. J. (2022). Metode Penelitian Kualitatif Studi Pustaka. *Edumaspul: Jurnal Pendidikan*, 6(1), 974–980. <https://doi.org/10.33487/edumaspul.v6i1.3394>
- Ahmed, S., Stepp, J. R., Orians, C., Griffin, T., Matyas, C., Robbat, A., Cash, S., Xue, D., Long, C., & Unachukwu, U. (2014). Effects of extreme climate events on tea (*Camellia sinensis*) functional quality validate indigenous farmer knowledge and sensory preferences in tropical China. *PloS One*, 9(10), e109126.
- Ardheta, P. A., & Sina, H. R. (2020). Pengaruh Capital Adequacy Ratio, Dana Pihak Ketiga, Non Performing Financing dan Pembiayaan Murabahah Terhadap Profitabilitas. *Jurnal Akuntansi Dan Manajemen*, 17(02), 32–38. <https://doi.org/10.36406/jam.v17i02.328>
- Balova, S., Firsova, I., & Osipova, I. (2019). Market leading marketing concepts in the management of consumer behaviour on the energy market. 318(Icseal), 354–360. <https://doi.org/10.2991/icseal-19.2019.55>
- Bertsimas, D., & Kallus, N. (2020). From predictive to prescriptive analytics. *Management Science*, 66(3), 1025–1044. <https://doi.org/10.1287/mnsc.2018.3253>
- Bloch, H. (2020). Price Theory, Historically Considered: Smith, Ricardo, Marshall and Beyond. *History of Economics Review*, 75(1), 50–73. <https://doi.org/10.1080/10370196.2020.1745439>
- Browning, E. K., & Zupan, M. A. (2020). *Microeconomics: Theory and*

applications. John Wiley & Sons.

Burtnyak, I., & Rusyn, R. (2023). Удк 519.86:336.76 Иван Буртняк. 55–60.

Candra, S. F., & Irmeilyana, I. (2024). Model Regresi Data Panel pada Pengaruh Faktor Curah Hujan Terhadap Produksi Kopi di Provinsi Sumatera Selatan Tahun 2014-2021. *Jurnal Penelitian Sains*, 26(1), 30–39.

Castellana, F., De Nucci, S., De Pergola, G., Di Chito, M., Lisco, G., Triggiani, V., Sardone, R., & Zupo, R. (2021). Trends in coffee and tea consumption during the covid-19 pandemic. *Foods*, 10(10), 1–10. <https://doi.org/10.3390/foods10102458>

Che, C., Huang, Z., Li, C., Zheng, H., & Tian, X. (2024). Integrating generative AI into financial market prediction for improved decision making. *Applied and Computational Engineering*, 64(1), 155–161. <https://doi.org/10.54254/2755-2721/64/20241376>

Cheng, W., Zhou, Y., Guo, Y., Hui, Z., & Cheng, W. (2019). Research on prediction method based on ARIMA-BP combination model. *2019 3rd International Conference on Electronic Information Technology and Computer Engineering (EITCE)*, 663–666. <https://doi.org/10.1109/EITCE47263.2019.9094776>

Dastagiri, M. B., & Naga Sindhuja, P. V. (2021). Global agricultural prices and policies during WTO regime: Explorative research to price policy advocacy. *World Food Policy*, 7(1), 6–25. <https://doi.org/10.1002/wfp2.12023>

David Friedman. (1990). Price Theory:An Intermediate Text. In *South-Western Publishing Co.*

Deepan, S., Reddy, P. S., Vyshnevyy, M., Tejasri, K., Akshaya, B., & Nikhil, P.

- (2024). Prediction and Analysis of Stock Markets Using ARIMA Models. *2024 3rd International Conference on Computational Modelling, Simulation and Optimization (ICCMO)*, 268–271.
- Dewi, I. R., & Darmastuti, S. A. (2022). Agroforestry Analysis of Mixed Oil Palm on Environmental and Economic Impacts in Muara Tabir District, Tebo Regency, Jambi Province. *Journal of Global Environmental ...*, 3(3), 56–63. <https://jurnal.uns.ac.id/jged/article/view/64900%0Ahttps://jurnal.uns.ac.id/jged/article/download/64900/39280>
- Dou, Z. wu, Ji, M. xin, Wang, M., & Shao, Y. nan. (2022). Price Prediction of Pu'er tea based on ARIMA and BP Models. *Neural Computing and Applications*, 34(5), 3495–3511. <https://doi.org/10.1007/s00521-021-05827-9>
- Drobetz, W., & Otto, T. (2021). Empirical asset pricing via machine learning: evidence from the European stock market. In *Journal of Asset Management* (Vol. 22, Issue 7). Palgrave Macmillan UK. <https://doi.org/10.1057/s41260-021-00237-x>
- Eka Noviyanti, & Linda Santioso. (2022). Pengaruh Leverage, Likuidity, Firm Size, Dan Investment Opportunity Set Terhadap Earning Quality. *Jurnal Paradigma Akuntansi*, 4(3), 1215–1224. <https://doi.org/10.24912/jpa.v4i3.19816>
- Farhi, E., Olivi, A., & Werning, I. (2022). Price Theory for Incomplete Markets. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.4110740>
- Febrianti, N. T. S., & Setiawan, S. (2022). Pemodelan Ekspor ASEAN Data Panel Dinamis dengan Pendekatan Generalized Method of Moments Arellano-Bond.

Jurnal Sains Dan Seni ITS, 11(2).

<https://doi.org/10.12962/j23373520.v11i2.73437>

Focacci, A., Focacci, A., & Faenza, A. (2024). The lens of the quantity theory of money to disentangle the perceived relationship between money growth and inflation: a PSVAR approach. *Eurasian Economic Review*, 14(3), 571–595.
<https://doi.org/10.1007/s40822-024-00269-9>

Forbus, K. D. (2019). *Qualitative representations: How people reason and learn about the continuous world*. MIT Press.

Gijo, E. V. (2011). Demand forecasting of tea by seasonal ARIMA model. *International Journal of Business Excellence*, 4(1), 111–124.
<https://doi.org/10.1504/IJBEX.2011.037252>

Gusti, I. M., Gayatri, S., & Prasetyo, A. S. (2022). The Affecting of Farmer Ages, Level of Education and Farm Experience of the farming knowledge about Kartu Tani beneficial and method of use in Parakan Distric, Temanggung Regency. *Jurnal Litbang Provinsi Jawa Tengah*, 19(2), 209–221.
<https://doi.org/10.36762/jurnaljateng.v19i2.926>

Halevi Hochwald, I., Green, G., Sela, Y., Radomyslsky, Z., Nissanholtz-Gannot, R., & Hochwald, O. (2023). Converting qualitative data into quantitative values using a matched mixed-methods design: A new methodological approach. *Journal of Advanced Nursing*, 79(11), 4398–4410.
<https://doi.org/10.1111/jan.15649>

Inoua, S. M., & Smith, V. L. (2022). Neoclassical Supply and Demand, Experiments, and the Classical Theory of Price Formation. *History of Political*

- Economy*, 54(1), 37–73. <https://doi.org/10.1215/00182702-9548323>
- Ivanov, I., Rusin, V., Rozhkov, I., Cherenkov, V., & Savinkov, S. (2023). *Price management*. <https://doi.org/10.12737/1876530>
- Iyengar, S. (2024). Unravelling Stock Market Patterns: Analysis and Predictive Modelling Using Time Series and Deep Learning. *International Journal for Research in Applied Science and Engineering Technology*, 12(5), 998–1008. <https://doi.org/10.22214/ijraset.2024.61757>
- Kusnaedi, P. M. (2024). *Mimbar Agribisnis: Jurnal Pemikiran Masyarakat Ilmiah Berwawasan Agribisnis Analisis Daya Saing Komoditas Teh Hitam Indonesia di Pasar Global Competitiveness Analysis of Indonesian Black Tea Commodity in Global Market*. 10(1), 1580–1588.
- Li, S., Lu, J., Pope, E., Golding, N., Zhou, T., Li, F., & Duan, W. (2022). Influence of multi-timescale precipitation indices on primary tea production in Baoshan, Yunnan, China. *Environmental Research Communications*, 4(2), 1–14. <https://doi.org/10.1088/2515-7620/ac5087>
- Libina, M., Kavitha, C., & Kabilan, A. (2024). Quantitative Analysis and Forecasting in Finance: Leveraging Wavelet Packet Transform for Enhanced Market Insights. 2024 *International Conference on Communication, Computing and Internet of Things (IC3IoT)*, 1–6. <https://doi.org/10.1109/IC3IoT60841.2024.10550323>
- Liu, B. (2024). Volatility, Uncertainty, and Option Pricing. *Advances in Economics, Management and Political Sciences*, 66(1), 108–120. <https://doi.org/10.54254/2754-1169/66/20241213>

- Moxham, R. (2009). *A Brief History of Tea: The Extraordinary Story of the World's Favourite Drink*. Robinson.
<https://books.google.co.id/books?id=TmLtAAAAMAAJ>
- Muflihah, U., Mutolib, A., & Nuraini, C. (2023). Analysis of Indonesian Tea Export Competitiveness on the International Market. *East Asian Journal of Multidisciplinary Research*, 2(10), 4209–4216.
<https://doi.org/10.55927/eajmr.v2i10.6354>
- Murugananthi, D., Priyadharshini, M., & Prabha, S. A. (2023). Decoding Global Tea Trade: Unveiling Market Dynamics in India. *Asian Journal of Agricultural Extension, Economics & Sociology*, 41(12), 357–363.
<https://doi.org/10.9734/ajaees/2023/v41i122358>
- Musa, Y., & Joshua, S. (2020). Analysis of ARIMA-Artificial Neural Network Hybrid Model in Forecasting of Stock Market Returns. *Asian Journal of Probability and Statistics*, 6(2), 42–53.
<https://doi.org/10.9734/ajpas/2020/v6i230157>
- Nahar, J., Hossain, M. S., Rahman, M. M., & Hossain, M. A. (2024). Advanced Predictive Analytics for Comprehensive Risk Assessment in Financial Markets: Strategic Applications and Sector-Wide Implications. *Global Mainstream Journal*, 3(4), 39–53. <https://doi.org/10.62304/jbedpm.v3i4.148>
- Ndikumagenge, J., & Ntirandekura, V. (2023). Development of a Quantitative Prediction Support System Using the Linear Regression Method. *Journal of Applied Mathematics and Physics*, 11(02), 421–427.
<https://doi.org/10.4236/jamp.2023.112024>

- Nicholas, H. (2023). *Marxist Interpretations of Marx's Explanation of Money Price*
BT - Explorations in Marx's Theory of Price—Why Marx Is Still Relevant for
Understanding the Modern Economy: Volume I: Money and Money Prices (H.
 Nicholas (ed.); pp. 195–248). Palgrave Macmillan UK.
https://doi.org/10.1057/978-1-137-56564-8_7
- Nur Hendriyani, F., & Oesman, Y. M. (2023). Rancangan Pemasaran Untuk
 Memasuki Perdagangan Ekspor Teh Menggunakan Fishbone Analysis Pada
 Cv Mekar Bandung. *Jurnal Multidisiplin Indonesia*, 2(8), 2321–2326.
<https://doi.org/10.58344/jmi.v2i8.452>
- Pagadala Srivyshnavi. (2024). A Predictive Analytic Time Series Forecasting
 Model. *Journal of Electrical Systems*, 20(7s), 3969–3974.
<https://doi.org/10.52783/jes.4490>
- Peng, H., & Yang, Z. (2022). An Empirical Study on Stock Price Forecasting Based
 on ARIMA Model. *The Frontiers of Society, Science and Technology*, 4(6),
 30–37. <https://doi.org/10.25236/fsst.2022.040605>
- Petrovich, E. (2024). The Research Object. In *A Quantitative Portrait of Analytic*
Philosophy: Looking Through the Margins (pp. 37–59). Springer.
- Pratiwi, S. A., & Andriyani, D. (2021). Pengaruh Luas Lahan Teh Dan Produktifitas
 Teh Terhadap Ekporteh Di Indonesia Tahun 1985 Sampai 2019. *Jurnal*
Ekonomi Pertanian Unimal, 4(1), 29. <https://doi.org/10.29103/jepu.v4i1.4436>
- Rathnayake, C., Malcolm, B., Griffith, G., & Sinnett, A. (2022). *Trade*
Consequences of the Farm Production Regulation : The Glyphosate Ban in the
Sri Lankan Tea Industry Konsekuensi Perdagangan dari Regulasi Produksi

Pertanian : Larangan Penggunaan Glifosat di Industri Teh Sri Lanka. 11(2), 81–100.

Reyes. (2023). *Just Price Theory*. Bloomsbury Publishing.
<http://digital.casalini.it/9781509963522>

Sari, R., Sayadi, M. H., Pebriani, R. A., & Hendarmin, R. M. R. (2022). Mendeteksi Tingkat Kebangkrutan Pada Perusahaan Dengan Metode Zmijewski. *Jurnal Ilmiah Ekonomi Global Masa Kini*, 13(1), 11–16.
<https://doi.org/10.36982/jiegm.v13i1.1950>

Schneider, M., Stephenson, D. G., Schneider, M., & Stephenson, D. G. (2019). *Price Signaling and Bargain Hunting in Markets with Partially Informed Populations Price Signaling and Bargains in Markets with Partially Informed Populations **.

Setiyaningsih, D. (2023). Implications of Indonesian Tea Industry Involvement in Global Production Network: Downgrading or Upgrading? *Jurnal Polinter : Kajian Politik Dan Hubungan Internasional*, 9(1), 21–35.
<https://doi.org/10.52447/polinter.v9i1.6987>

Siagian, W. M., Pardosi, G. V., Manalu, W. A., Saptati, R. A., & Santoso, A. B. (2023). Hubungan Harga Komoditas Hortikultura Antar Pasar di Provinsi Sumatera Utara, Indonesia. *Agro Bali : Agricultural Journal*, 6(3), 670–680.
<https://doi.org/10.37637/ab.v6i3.1358>

Silkha Magfira Br Solin, Sri Rosmiati Sani, & Jariah Abubakar. (2023). Gross (Gdp) in Indonesia. *International Journal of Social Science, Educational, Economics, Agriculture Research and Technology (IJSET)*, 2(8), 327–339.

<https://doi.org/10.54443/ijset.v2i8.188>

Sinaga, S. T. D., Putri, S. H., & Pujiyanto, T. (2023). Analisis Pengendalian Kualitas Pada Proses Produksi Teh Hitam Menggunakan Metode Statistical Quality Control. *Teknotan*, 17(2), 153. <https://doi.org/10.24198/jt.vol17n2.10>

Spence, M. (1973). Job Market Signaling. In *The Quarterly Journal of Economics*.

Stephany Dian Arbella, & Purwanto Widodo. (2023). Indonesia's tea competitiveness with Russia. *International Journal of Research in Business and Social Science* (2147-4478), 12(3), 548–556. <https://doi.org/10.20525/ijrbs.v12i3.2574>

Sundas, A., Contreras, I., Mujahid, O., Beneyto, A., & Vehi, J. (2024). The Effects of Environmental Factors on General Human Health: A Scoping Review. *Healthcare*, 12(21), 2123.

Suprihatini, R. (2016). Daya Saing Ekspor Teh Indonesia di Pasar Teh Dunia. *Jurnal Agro Ekonomi*, 23(1), 1. <https://doi.org/10.21082/jae.v23n1.2005.1-29>

Tsigkas, A. (n.d.). “It all depends on the market”: Taste as an economic fact. *Economic Anthropology*.

Visakha, M. (2023). PERAMALAN HARGA BERAS MENGGUNAKAN METODE HYBRID AUTOREGRESSIVE INTEGRATED MOVING AVERAGE DAN NEURAL NETWORK (ARIMA-NN). 8(November), 114–128.

Wahyu ngestisari. (2020). The Perbandingan Metode ARIMA dan Jaringan Syaraf Tiruan untuk Peramalan Harga Beras. *Indonesian Journal of Data and Science*, 1(3), 96–107. <https://doi.org/10.33096/ijodas.v1i3.18>

Wang, C., Han, J., Pu, Y., & Wang, X. (2022). Tea (*Camellia sinensis*): A Review

- of Nutritional Composition, Potential Applications, and Omics Research. *Applied Sciences (Switzerland)*, 12(12), 1–20.
<https://doi.org/10.3390/app12125874>
- Weyl, E. G. (2017). Price Theory. *Price Theory*, June, 1–358.
<https://doi.org/10.4324/9781315127378>
- Xiang, X., Fan, J., Wang, Y., Zhou, W., Chen, Y., & Liu, B. (2024). Research on the influence of diverse tea varieties on disease and exercise regulation. *Advances in Engineering Technology Research*, 11(1), 82.
<https://doi.org/10.56028/aetr.11.1.82.2024>
- Yang, Y., Qiao, L., Zhang, X., Wu, Z., & Weng, P. (2015). Effect of methylated tea catechins from Chinese oolong tea on the proliferation and differentiation of 3T3-L1 preadipocyte. *Fitoterapia*, 104, 45–49.
- Ye, Z., Zhang, L., Liao, K., Zhu, Q., Lai, X., & Guo, C. (2024). Interactive effects of environmental factors and fertilization practices on soil nitrate leaching and tea productivity in Tianmu Lake Basin, China. *Agriculture, Ecosystems & Environment*, 367, 108988.
<https://doi.org/https://doi.org/10.1016/j.agee.2024.108988>
- Zehra, N., & Sohail, F. (2023). Factors Affecting Food Prices in Pakistan. *The Pakistan Development Review*, 62(3), 357–374.
- Zou, Y., Donner, R. V, Marwan, N., Donges, J. F., & Kurths, J. (2019). Complex network approaches to nonlinear time series analysis. *Physics Reports*, 787, 1–97. <https://doi.org/https://doi.org/10.1016/j.physrep.2018.10.005>