

DAFTAR PUSTAKA

- Arévalo, A., León, D., & Hernandez, G. (2019). Portfolio Selection Based on Hierarchical Clustering and Inverse-Variance Weighting. *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 11538 LNCS, 315–325. https://doi.org/10.1007/978-3-030-22744-9_25
- Asif, M., Hussain, M., Almohamedh, H., Alhamed, K. M., & Almotairi, S. (2021). An Approach to the Extremal Inverse Degree Index for Families of Graphs with Transformation Effect. *Journal of Chemistry*, 2021, 1–8. <https://doi.org/10.1155/2021/6657039>
- Attar, A., Mule, P., Kulkarni, P., Narale, S., & Bankar, Prof. Ms. J. (2023). Investment Portfolio Management System: A Survey. *International Journal for Research in Applied Science and Engineering Technology*, 11(5), 2966–2968. <https://doi.org/10.22214/ijraset.2023.52241>
- Bamakan, S. M. H., Nurgaliev, I., & Qu, Q. (2018). Opinion Leader Detection: A Methodological Review. In *Expert Systems with Applications* (Vol. 115, pp. 200–222). Elsevier Ltd. <https://doi.org/10.1016/j.eswa.2018.07.069>
- Berouaga, Y., El Msiyah, C., & Madkour, J. (2023). Portfolio Optimization Using Minimum Spanning Tree Model in the Moroccan Stock Exchange Market. *International Journal of Financial Studies*, 11(2), 1–20. <https://doi.org/10.3390/ijfs11020053>
- Cesarone, F., Giacometti, R., Martino, M. L., & Tardella, F. (2023). *A Return-Diversification Approach to Portfolio Selection*. <https://ssrn.com/abstract=4665877>
- Danko, J., Soltés, V., & Bindzar, T. (2022). Portfolio Creation Using Graph Characteristics and Testing Its Performance. *Montenegrin Journal of Economics*, 18(1), 7–17. <https://doi.org/10.14254/1800-5845/2022.18-1.1>
- Duxbury, D., & Wang, W. (2024). Investor sentiment and the risk–return relation: A two-in-one approach. *European Financial Management*, 30(1), 496–543. <https://doi.org/10.1111/eufm.12427>
- Esmalifalak, H., & Moradi-Motlagh, A. (2024). Correlation Networks in Economics and Finance: A Review of Methodologies and Bibliometric Analysis. *Journal of Economic Surveys*. <https://doi.org/10.1111/joes.12655>
- Ghanbari, H., Safari, M., Ghousi, R., Mohammadi, E., & Nakharutai, N. (2023). Bibliometric Analysis of Risk Measures for Portfolio

- Optimization. *Accounting*, 9(2), 95–108. <https://doi.org/10.5267/j.ac.2022.12.003>
- Gupta, O. (2023). The Effectiveness of Different Portfolio Diversification Strategies on Reducing Risk: A Survey Based on Financial Advisors (2021). *Journal of Cardiovascular Disease Research*, 12(06), 2104–2113. <https://doi.org/10.48047/jcdr.2021.12.06.328>
- Harahap, K. (2024). *Manajemen Investasi dan Portofolio* (Vol. 1). PT Media Penerbit Indonesia.
- Himawan, A., Furqon Al-Mujaddid, T., Program Ekonomi Pertahanan, S., Manajemen Pertahanan, F., & Pertahanan, U. R. (2024). Economic and Political Factors in Defense Strategy Formulation: a BRICS Country Perspective. In *International Journal Of Humanities Education And Social Sciences (IJHESS) E-ISSN* (Vol. 3, Issue 6). <https://ijhess.com/index.php/ijhess/>
- Husmann, S., Shivarova, A., & Steinert, R. (2022). Sparsity and Stability for Minimum-Variance Portfolios. *Risk Management*, 24(3), 214–235. <https://doi.org/10.1057/s41283-022-00091-0>
- Li, C. (2022). *Empirical Study on Portfolio Size and Risk Diversification: Take Stock Market in China as Example*. 2941–2947.
- Liao, Y. (2023). Application of Portfolio Optimization. *BCP Business & Management EMFRM*, 38, 1538–1543. <https://finance.yahoo.com/>
- Oprea, O. R., & Stoica, O. (2018). Capital markets integration and economic growth. *Montenegrin Journal of Economics*, 14(3), 23–35. <https://doi.org/10.14254/1800-5845/2018.14-3.2>
- Pohan, G. A., Priyono, F. J., & Priyono, E. A. (2023). Application of Principle Full Disclosure and Legal Protection for Investor Due to Market Manipulation of Shareprices by Issuers in Capital Market. *Jurnal Crepido*, 05(1), 104–115.
- Prastiwi, D., & Septyanto, F. (2024). Pewarnaan Simpul untuk Seleksi Aset pada Pembentukan Portofolio Investasi Saham. *MILANG Journal of Mathematics and Its Applications*, 20(2), 111–121. <https://doi.org/10.29244/milang.20.2.111-121>
- Pratama, A., & Kusumaningtyas, D. S. (2023). Equity Valuation using Free Cash Flow to Equity on IDX30 Index for 2022 to 2026 Period Projection. *International Journal of Science and Management Studies (IJSMS)*, 6(3), 215–223. <https://doi.org/10.51386/25815946/ijsms-v6i3p119>

- Purwandari, T., Riaman, Hidayat, Y., Sukono, Ibrahim, R. A., & Hidayana, R. A. (2023). Selecting and Weighting Mechanisms in Stock Portfolio Design Based on Clustering Algorithm and Price Movement Analysis. *Mathematics*, 11(19), 1–22. <https://doi.org/10.3390/math11194151>
- Sharpe, W. F. (1994). The Sharpe Ratio. In *Reprinted from The Journal of Portfolio Management*. <http://www.stanford.edu/~wfs Sharpe/art/sr/sr.htm>
- Sirait, E. P., & Parmikanti, K. (2023). Application of Single Index Model to Determine Optimal Stock Portfolio (A Case Study on IDX30 in 2022). *International Journal of Quantitative Research and Modeling*, 4(3), 152–160.
- Situmorang, M. M. (2022). *Perbandingan Algoritma Sollin dan Algoritma Boruvka pada Jaringan PDAM Tirta Muaro Jambi*. Universitas Jambi.
- Tan, J. H. J., & Kek, S. L. (2020). A Simulation Optimization Model for Portfolio Selection Problem with Quadratic Programming Technique. *AIP Conference Proceedings*, 2266, 1–7. <https://doi.org/10.1063/5.0018623>
- Tionanda Putra, T., & Febrian Umbara, R. (2018). *Analisis Topologi Jaringan Saham-Saham LQ45 Dengan Menggunakan Minimum Spanning Tree (MST)*. 8164–8172. <https://finance.yahoo.com>.
- Tomeczek, A. F. (2022). A Minimum Spanning Tree Analysis of the Polish Stock Market. *Journal of Economics and Management*, 44, 420–445. <https://doi.org/10.22367/jem.2022.44.17>
- Yan, K. (2022). Approaching Portfolio Optimization through Empirical Examination. *BCP Business & Management EDM*, 21, 63–66.
- Yin, X., Yan, D., Almudaifer, A., Yan, S., & Zhou, Y. (2021). Forecasting Stock Prices Using Stock Correlation Graph: A Graph Convolutional Network Approach. *Proceedings of the International Joint Conference on Neural Networks*, 2021-July, 1–8. <https://doi.org/10.1109/IJCNN52387.2021.9533510>
- Zhang, R. (2023). The Comparison of Three MST Algorithms. *Applied and Computational Engineering*, 17(1), 191–197. <https://doi.org/10.54254/2755-2721/17/20230939>