

DAFTAR PUSTAKA

- [1] Bank Indonesia, “Peraturan Bank Indonesia Nomor 20/6/PBI/2018 Tentang Uang Elektronik,” 2018.
- [2] K. I. Khan, S. M. W. A. Naqvi, M. M. Ghafoor, and R. S. I. Akash, “Sustainable portfolio optimization with higher-order moments of risk,” *Sustainability (Switzerland)*, vol. 12, no. 5, Mar. 2020, doi: 10.3390/su12052006.
- [3] M. Aksaraylı and O. Pala, “A polynomial goal programming model for portfolio optimization based on entropy and higher moments,” *Expert Syst Appl*, vol. 94, pp. 185–192, Mar. 2018, doi: 10.1016/J.ESWA.2017.10.056.
- [4] K. K. Lai, L. Yu, and S. Wang, “Mean-Variance-Skewness-Kurtosis-based Portfolio Optimization,” Institute of Electrical and Electronics Engineers (IEEE), Jul. 2006, pp. 292–297. doi: 10.1109/imscs.2006.239.
- [5] A. R. Khaki, S. Al-Mohamad, A. Jreisat, F. Al-Hajj, and M. R. Rabbani, “Portfolio diversification of MENA markets with cryptocurrencies: Mean-variance vs higher-order moments approach,” *Sci Afr*, vol. 17, Sep. 2022, doi: 10.1016/j.sciaf.2022.e01303.
- [6] E. Baumöhl, “Are cryptocurrencies connected to forex? A quantile cross-spectral approach,” *Financ Res Lett*, vol. 29, pp. 363–372, Jun. 2019, doi: 10.1016/j.frl.2018.09.002.
- [7] W. Liu, “Portfolio Diversification Across Cryptocurrencies,” *Financ Res Lett*, vol. 29, pp. 200–205, Jun. 2019, doi: 10.1016/J.FRL.2018.07.010.
- [8] R. Desiyanti, *Teori Investasi dan Portofolio*, 2nd ed. Padang: Bung Hatta University Press, 2017.
- [9] JOGIYANTO H.M, *Teori Portofolio dan Analisis Investasi*, Edisi 3. Jakarta: BPFE, 2003.

- [10] Trimono and D. A. Maruddani, “Valuasi Harga Saham PT Aneka Tambang Tbk sebagai Peraih IDX Best Blue 2016,” *Statistika*, vol. 17, no. 1, pp. 33–43, 2017.
- [11] R. Umami and K. Nisa, “Pendugaan Model Time Varying Parameter Menggunakan Algoritma Kalman Filter,” *Seminar Nasional Sains, Matematika, Informatika dan Aplikasinya V*, vol. 5, pp. 137–246, 2019.
- [12] F. Masita, S. Martha, and F. Fran, “BEBERAPA SIFAT KRONECKER PRODUCT,” 2019.
- [13] A. Howard and C. Rorres, *Aljabar Linear Elementer versi Aplikasi*, 8th ed., vol. 1. Erlangga/Jakarta, 2004.
- [14] B. C. Chachuat, *Nonlinear And Dynamic Optimization: From Theory to Practice*. Lausanne (CH): Automatic Control Laboratory EPFL, 2007.
- [15] S. S. Rao, *Engineering Optimization: Theory and Practice*, 4th ed. New Jersey (US): Springer, 2009.
- [16] Edwin. K. P. Chong and Stanislaw. H. Zak, *An Introduction to Optimization*, 2nd ed. Canada: John Wiley & Sons, Inc, 2001.
- [17] A. C. Rencher and G. Bruce. Schaalje, *Linear models in statistics*, 2nd ed. New Jersey (US): John Wiley & Sons, Inc., 2008.
- [18] D. G. Luenberger and Y. Ye, *Linear and Nonlinear Programming*, 4th ed., vol. 228. in International Series in Operations Research & Management Science, vol. 228. Stanford (US): Springer, 2016.
- [19] W. L. Winston, *Operations Research Applications And Algorithms*, 4th ed. California: Thomson Learning, Inc, 2004. [Online]. Available: www.duxbury.com
- [20] SISWANTO, *Operations Research*, 2nd ed. Jakarta: Penerbit Erlangga, 2008.

- [21] D. Agustina, D. P. Sari, R. S. Winanda, M. R. Hilmi, and D. Fakhriyana, “Comparison of Portfolio Mean-Variance Method with the Mean-Variance-Skewness-Kurtosis Method in Indonesia Stocks,” *EKSAKTA: Berkala Ilmiah Bidang MIPA*, vol. 23, no. 02, pp. 88–97, Jun. 2022.
- [22] N. Syafitri, S. Farradinna, W. Jayanti, and Y. Arta, “Machine Learning to Create Decision Tree Model to Predict Outcome of Entrepreneurship Psychological Readiness (EPR),” *Jurnal Teknik Informatika (Jutif)*, vol. 4, no. 2, pp. 381–390, Mar. 2023, doi: 10.52436/1.jutif.2023.4.2.590.
- [23] M. Ormos and D. Zibriczky, “Entropy-Based Financial Asset Pricing,” *PLoS One*, vol. 9, no. 12, pp. 1–21, Dec. 2014.
- [24] P. J. Mercurio, Y. Wu, and H. Xie, “An entropy-based approach to portfolio optimization,” *Entropy*, vol. 22, no. 3, Mar. 2020, doi: 10.3390/e22030332.
- [25] J. S. De la Cruz-García, J. Bory-Reyes, and A. Ramirez-Arellano, “A Two-Parameter Fractional Tsallis Decision Tree,” *Entropy*, vol. 24, no. 5, pp. 1–15, May 2022, doi: 10.3390/e24050572.
- [26] Frank J. Fabozzi, Franco Modigliani, and Michael G. Ferri, *Pasar dan Lembaga Keuangan*, 1st ed. Jakarta: Salemba Empat, 1999.
- [27] U. Sekaran and R. Bougie, *Research methods for business: a skill building approach*, 6th ed. John Wiley & Sons, Inc, 2013.
- [28] Sugiyono, *Metode Penelitian Pendidikan : Pendekatan Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta, 2016. Accessed: Mar. 18, 2024. [Online]. Available: <http://inlis.kedirikota.go.id:8123/inlislite3/opac/detail-opac?id=11046>
- [29] M. Sakawa, “Fuzzy Sets and Interactive Multiobjective Optimization,” *Fuzzy Sets and Interactive Multiobjective Optimization*, 1993, doi: 10.1007/978-1-4899-1633-4.