DAFTAR PUSTAKA

Ahmad, G., & Shahid, M. (2022). Towards Portfolio Selection in Stock Markets Using Grey Wolf Optimization Approach. 2022 International Conference on Data Analytics for Business and Industry (ICDABI). Sakhir: IEEE.

Bruce, P., & Bruce, A. (2020). Practical statistics for data scientists. Second Edition. O'Reilly Media.

David Arthur and Sergei Vassilvitskii. (2007). K-means++: the advantages of careful seeding. In Proceedings of the eighteenth annual ACM-SIAM symposium on Discrete algorithms (SODA '07). Society for Industrial and Applied Mathematics, USA, 1027–1035.

Dinandra, R. S., Hertono, G. F., & Handari, B. D. (2019). Implementation of density-based spatial clustering of application with noise and genetic algorithm in portfolio optimization with constraint. AIP Conference Proceedings, 2168. https://doi.org/10.1063/1.5132453

Erwin, K., & Engelbrecht, A. (2023). Meta-heuristics for portfolio optimization. Soft Computing, 27(24), 19045–19073. https://doi.org/10.1007/s00500-023-08177-x

Fahmi, I. (2015). Manajemen investasi: Teori dan soal jawab. Edisi 2. Salemba Empat.

Fahmi, Irham. (2012). Pengantar Pasar Modal. Bandung: Alfabeta.

Graham, Benjamin. (2003). The Intelligent Investor. Revised Edition. Harper Collins

Harahap, F. R. (2021). Optimisasi Portofolio Mean-Variance Berdasarkan Analisis K-Means. Yogyakarta: Skripsi. Program Studi Statistika. FMIPA UGM.

Hardle, W., & Simar, L. (2007). Applied Multivariate Statistical Analysis, Second Edition. New York: Springer Berlin Heidelberg.

Hartman, G. (2011). Fundamentals of matrix algebra, Third Edition. CreateSpace.

Hogg, R. V., Craig, A. T., & McKean, J. W. (2019). Introduction to mathematical statistics. Pearson.

Kriksciuniene, D., Sakalauskas, V., & Imbrazas, A. (2020). Grey Wolf Optimization Model for the Best Mean-Variance Based Stock Portfolio Selection. Advances in Intelligent Systems and Computing, 1372, 120-130.

Markowitz, H. (1952). Portofolio Selection. The Journal of Finance, 77-91.

Massey, F. J. (1951). The Kolmogorov-Smirnov Test for Goodness of Fit. Journal of the American Statistical Association, 46(253), 68–78. https://doi.org/10.2307/2280095

Mirjalili, S., & Lewis, A. (2016). The Whale Optimization Algorithm. Advances in Engineering Software, 95, 51–67. https://doi.org/10.1016/j.advengsoft.2016.01.008

Mirjalili, S., Mirjalili, S. M., & Lewis, A. (2014). Grey Wolf Optimizer. Advances in Engineering Software, 69, 46–61. https://doi.org/10.1016/j.advengsoft.2013.12.007

Morteza, H., Jameii, S. M., & Sohrabi, M. K. (2023). An improved learning automata based multi-objective whale optimization approach for multi-objective portfolio optimization in financial markets. Expert Systems with Applications, 224. https://doi.org/10.1016/j.eswa.2023.119970

Nishom, M. (2019). Perbandingan Akurasi Euclidean Distance, Minkowski Distance, dan Manhattan Distance pada Algoritma K Means Clustering berbasis Chi-Square. Jurnal Informatika: Jurnal Pengembangan IT (JPIT), Vol.04, No.01

Novitasari, D. (2022). Penentuan Bobot Portofolio dengan Strategi Maximum Diversification Berdasarkan Algoritma K-Means++. Yogyakarta: Skripsi. Program Studi Statistika. FMIPA UGM.

Rosadi, D. (2012). Diktat Kuliah Manajemen Risiko Kuantitatif. Yogyakarta: Program Studi Statistika, FMIPA UGM.

Setiawan, E. P. (2020). Comparing bio-inspired heuristic algorithm for the mean-CvaR portfolio optimization. Journal of Physics: Conference Series, 1581(012014).

Sunariyah. (2011). Pengantar Pengetahuan Pasar Modal, Edisi Keenam. Yogyakarta: UPP STIM YKPN.

Talbi, E.G. (2009) Metaheuristics: From Design to Implementation (Vol. 74). John Wiley & Sons. http://dx.doi.org/10.1002/9780470496916

Van Thieu, N., & Mirjalili, S. (2023). MEALPY: An open-source library for latest meta-heuristic algorithms in Python. Journal of Systems Architecture, 139. https://doi.org/10.1016/j.sysarc.2023.102871.

Wu, J. (2012). Advances in K-means Clustering. In Springer Theses. Springer Berlin Heidelberg. https://doi.org/10.1007/978-3-642-29807-3