

DAFTAR PUSTAKA

- [1] S. Husnan, *Dasar-dasar Teori Portofolio dan Analisis Saham*, Keenam. Yogyakarta: UPP STIM YKPN Yogyakarta, 2009.
- [2] P. Z. Maymin and Z. G. Maymin, “Constructing the best trading strategy: a new general framework,” 2011.
- [3] R. Subekti and R. Kusumawati, “Portfolio selection in Indonesia stock market with fuzzy bi-objective linear programming,” *2015 International Conference on Research and Education in Mathematics (ICREM7)*, pp. 97–102, 2015.
- [4] E. Vercher, J. D. Bermúdez, and J. V. Segura, “Fuzzy portfolio optimization under downside risk measures,” *Fuzzy Sets Syst*, vol. 158, no. 7, pp. 769–782, Apr. 2007, doi: 10.1016/j.fss.2006.10.026.
- [5] K. Smimou, C. R. Bector, and G. Jacoby, “Portfolio selection subject to experts’ judgments,” *International Review of Financial Analysis*, vol. 17, no. 5, pp. 1036–1054, Dec. 2008.
- [6] A. Pratiwi, D. Saepudin, and R. F. Umbara, “Optimasi Portofolio Mean-semivariance dengan Algoritma Genetika Multiobjective Evolutionary NSGA II.” *E-Proceeding Eng.*, vol.5, pp. 8259-8268, 2018.
- [7] A. Sofariah, D. Saepudin, and R. F. Umbara, “Optimasi Portofolio Saham Dengan Memperhitungkan Biaya Transaksi Menggunakan Algoritma Genetika Multi-Objective.” *E-Proceeding Eng.*, vol.3, pp. 1156-1168, 2016.
- [8] Jogiyanto, *Teori Portofolio dan Analisis Investasi*. Yogyakarta: BPFE Yogyakarta, 2000.
- [9] P. Gupta, MK. Mehlawat, and M. Inuiguchi, *Fuzzy Portfolio Optimization: Advances in Hybrid Multi-criteria Methodologies*. Berlin: Springer-Verlag, 2014.
- [10] Sudaryono, *Statistika Probabilitas - Teori dan Aplikasi*. Yogyakarta: Andi, 2012.
- [11] L. J. Bain and M. Engelhardt, *Introduction to Probability and Mathematical Statistics*, Second Edition. California: Duxbury Press, 2000.
- [12] G. Chen, T. T. Pham, and N. M. Boustany, “Introduction to Fuzzy Sets, Fuzzy Logic, and Fuzzy Control Systems,” 2000.
- [13] S. Darmawijaya, *Pengantar Analisis Real*, Edisi Pertama. Yogyakarta: Universitas Gadjah Mada, 2006.

- [14] Zimmermann, *Fuzzy Sets Theory and its Applications*, Second Edition. Massachusetts: Kluwer Academic Publisher, 2001.
- [15] A. Kumar, P. Singh, P. Kaur, and A. Kaur, "A New Approach For Ranking Of Generalized Trapezoidal Fuzzy Numbers," *World Academy of Science, Engineering and Technology, International Journal of Computer, Electrical, Automation, Control and Information Engineering*, vol. 4, pp. 1217–1220, 2010.
- [16] A. Kumar and P. Kaur, "A New Method for Fuzzy Critical Path Analysis in Project Networks with a New Representation of Triangular Fuzzy Numbers," *Appl Appl Math*, vol. 05, no. 2, pp. 1442–1466, 2010.
- [17] D. Dubois and H. Prade, *Possibility Theory: An Approach to Computerized Processing of Uncertainty*. New York: Plenum Press, 1988.
- [18] Siswanto, *Operatoin Research*, 1st ed. Jakarta: Erlangga, 2006.
- [19] K. Deb, S. Agrawal, A. Pratap, and T. Meyarivan, "A fast and elitist multiobjective genetic algorithm: NSGA-II," *IEEE Trans. Evol. Comput.*, vol. 6, pp. 182–197, 2002.
- [20] B. Santosa and P. Willy, "Metoda Metaheuristik konsep dan implementasi," *Surabaya: Guna Widya*, 2011.
- [21] Duan, Y. C., "A Multi-objective Approach to Portfolio Optimization," Undergraduated Independent Research Project, Boston College: Mathematics Departmen, 2007.
- [22] M. G. Speranza, "Linear Programming models for portfolio optimizations," *Finance*, vol. 14, pp. 107–123, 1993.
- [23] C. Carlsson and R. Fullér, "On *possibilistic mean* value and variance of fuzzy numbers," *Fuzzy Sets Syst*, vol. 122, no. 2, pp. 315–326, 2001.
- [24] B. Liu, *Uncertainty Theory*, Fourth Edition. New York: Springer Heidelberg, 2015.
- [25] X. Deng, J. Chen, X. Wang, and F. Geng, "Non-dominated sorting genetic algorithm-II for *possibilistic mean-semiabsolute deviation*-Yager entropy portfolio model with complex real-world constraints," *Math Comput Simul*, vol. 202, pp. 59–78, Dec. 2022.
- [26] K. Deb, J. Sundar, U. Bhaskara, R. N, and S. Chaudhuri, "Reference point based multi-objective optimization using evolutionary algorithms," *Proceedings of the 8th annual conference on Genetic and evolutionary computation*, 2006.