

## DAFTAR PUSTAKA

- [1] Kadiman Pakpahan. *Strategi Investasi di Pasar Modal. The Winners*, 4(2):138–147, 2003.
- [2] Kevin Eleazar Alam. *Metode Clustering dengan Transformasi Fourier pada Saham di Indonesia untuk Pairs Trading dan Diversifikasi Investasi. Skripsi*, 2020.
- [3] Sukma Febrianti. *Analisis Perbandingan Kinerja Indeks Saham Syariah Dengan Indeks Saham Konvensional Periode 2015-2017 (Studi Kasus Pada JII dan LQ45)*, 2018.
- [4] Frank Höppner. *Fuzzy Cluster Analysis: Methods for Classification, Data Analysis and Image Recognition*. John Wiley I& Sons, LTD Chichester, 1999.
- [5] Bursa Efek Indonesia. Indeks, 2018. <https://www.idx.co.id/produk/indeks/>.
- [6] Daniel Pena and Ruey S. Tsay. *Statistical Learning for Big Dependent Data*. John Wiley and Sons Inc., 2021.
- [7] Danyang Cao, Yuan Tian, and Donghui Bai. *Time Series Clustering Method Based on Principal Component Analysis*. In *5th International conference on information engineering for mechanics and materials*, pages 888–895. Atlantis Press, 2015.
- [8] Jonatahan D. Cryer and Kung-Sik Chan. *Time Series Analysis With Applications in R*. Springer Science+Business Media, LLC, 2008.
- [9] Ade Jamal, Annisa Handayani, Ali Akbar Septiandri, Endang Ripmiatin, and Yunus Effendi. *Dimensionality Reduction Using PCA and K-means Clustering for Breast Cancer Prediction*. *Lontar Komputer: Jurnal Ilmiah Teknologi Informasi*, pages 192–201, 2018.
- [10] Alboukadel Kassambara. *Practical Guide to Cluster Analysis in R. Unsupervised Machine Learning*. STHDA, 2017.
- [11] Siddheswar Ray and Rose H Turi. Determination of number of clusters in k-means clustering and application in colour image segmentation. In *Proceedings of the 4th international conference on advances in pattern recognition and digital techniques*, pages 137–143. Citeseer, 1999.

- [12] T Soni Madhulatha. *An Overview on Clustering Methods*. *arXiv preprint arXiv:1205.1117*, 2012.
- [13] Peter Dalgaard. *Introduction Statistics with R*. Springer-Verlag New York, 2008.
- [14] Megha Agarwal. *Developments in Mean-Variance Efficient Portfolio Selection*. Palgrave Macmillan UK, 2015.
- [15] Yuanyuan Zhang, Xiang Li, and Sini Guo. Portfolio selection problems with markowitz's mean-variance framework: a review of literature. *Fuzzy Optimization and Decision Making*, 17(2):125–158, 2018.
- [16] Alan J. Marcus Bovie Zvi, Alex Kane and Ravi Jain. *Investments*. [New York]: McGraw-Hill Education Asia, 2013.
- [17] Wayne E. Ferson Jon A. Christopherson, David R. Carino. *Portfolio Performance Measurement and Benchmarking (McGraw-Hill Finance I& Investing)*. McGraw-Hill, 2009.
- [18] Aminatus Sholihah. *Perbandingan Kinerja Indeks Saham Syariah dengan Indeks Konvensional Periode 2011-2016 (Studi Kasus pada ISSI dan IHSG)*. *Jurnal Ilmu Manajemen (JIM)*, 5(3), 2017.
- [19] Eric H Sorensen, Keith L Miller, and Chee K Ooi. The decision tree approach to stock selection. *The Journal of Portfolio Management*, 27(1):42–52, 2000.