

Daftar Pustaka

- [1] M. R. Hassan and B. Nath, "Stock market forecasting using hidden Markov model: a new approach," 5th International Conference on Intelligent Systems Design and Applications (ISDA'05), 2005.
- [2] Z. Fu and Q. Wu, "Quantitative Trading Strategy of Market States Prediction Based on HMM," Proceedings of the 2017 2nd International Conference on Materials Science, Machinery and Energy Engineering (MSMEE 2017), 2017.
- [3] S.-H. Park, *et al.*, "Forecasting Change Directions for Financial Time Series Using Hidden Markov Model," Rough Sets and Knowledge Technology, pp. 184–191, 2009.
- [4] S. Galeshchuk, "Neural networks performance in exchange rate prediction," Neurocomputing, vol. 172, pp. 446–452, 2016.
- [5] L. Cao and F. E. H. Tay, "Financial Forecasting Using Support Vector Machines," Neural Computing & Applications, vol. 10, no. 2, pp. 184–192, 2001.
- [6] S.-H. Park, J.-H. Lee, J.-W. Song, and T.-S. Park, "Forecasting Change Directions for Financial Time Series Using Hidden Markov Model," Rough Sets and Knowledge Technology, pp. 184–191, 2009.
- [7] P. Chen, D. Yi, and C. Zhao, "Trading Strategy for Market Situation Estimation Based on Hidden Markov Model," Mathematics, vol. 8, no. 7, p. 1126, 2020.
- [8] N. Nguyen, "Hidden Markov Model for Stock Trading," International Journal of Financial Studies, vol. 6, no. 2, p. 36, 2018.
- [9] L. E. Baum and J. A. Eagon, "An inequality with applications to statistical estimation for probabilistic functions of Markov processes and to a model for ecology," Bulletin of the American Mathematical Society, vol. 73, no. 3, pp. 360–364, 1967.
- [10] L. E. Baum and G. Sell, "Growth transformations for functions on manifolds," Pacific Journal of Mathematics, vol. 27, no. 2, pp. 211–227, 1968.
- [11] A. Viterbi, "Error bounds for convolutional codes and an asymptotically optimum decoding algorithm," IEEE Transactions on Information Theory, vol. 13, no. 2, pp. 260–269, 1967.
- [12] N. Nguyen and D. Nguyen, "Hidden Markov Model for Stock Selection," Risks, vol. 3, no. 4, pp. 455–473, 2015.
- [13] X. Tian, C. Quan, J. Zhang, and H. J. Cai, "Optimization of Intraday Trading Strategy Based on ACD Rules and Pivot Point System in Chinese Market," Journal of Intelligent Learning Systems and Applications, vol. 04, no. 04, pp. 279–284, 2012.
- [14] H. Akaike, "A New Look at the Statistical Model Identification," Springer Series in Statistics, pp. 215–222, 1974.
- [15] G. Schwarz, "Estimating the Dimension of a Model," The Annals of Statistics, vol. 6, no. 2, 1978.
- [16] M. Ghorbani and E. K. Chong, "Stock price prediction using principal components," PLOS ONE, vol. 15, no. 3, 2020.
- [17] A. K. Santra and C. J. Christy, Genetic Algorithm and Confusion Matrix for Document Clustering, vol. 9, no. 1, pp. 322–328, Jan. 2012.