DAFTAR PUSTAKA

[1]   D. P. Gandhamal and K. Kumar, "Systematic analysis and review of stock market prediction techniques," Computer Science Review, vol. 34, p. 1, 2019.

[2]   Z. Jin, Y. Yang and Y. Liu, "Stock closing price prediction based on sentiment analysis and LSTM," Neural Computing and Applications, p. 1, 2019.

[3]   M. Nikou, G. Mansourfar and J. Bagherzadeh, "Stock price prediction using DEEP learning algorithm and its comparison with machine learning algorithms," Intelligent Systems in Accounting, Finance and Management, vol. 26, no. 4, pp. 164-174, 2019.

[4]   E. Hoseinzade and S. Haratizadeh, "CNNpred: CNN-based stock market prediction using a diverse set of variables," Expert Systems With Applications, vol. 129, pp. 273-285, 2019.

[5]   T. J. Sejnowski, "The unreasonable effectiveness of deep learning in artifical intelligence," Proceedings of the National Academy of Sciences , vol. 117, 2020.

[6]   M. Nabipour, P. Nayyeri, H. Jabani, A. Mosavi, E. Salwana and S. .. Shahab, "Deep Learning for Stock Market Prediction," Multidisciplinary Digital Publishing Institute, vol. 22, no. 8, 2020.

[7]   M. Hiransha, E. A. Gopalakrishnan, V. K. Menon and K. P. Soman, "NSE Stock Market Prediction Using Deep-Learning Models," International Conference on Computational Intelligence and Data Science, p. 1, 2018.

[8]   M. A. Hossain, R. Karim, R. Thulasiram, N. D. B. Bruce and Y. Wang, "Hybrid Deep Learning Model for Stock Price Prediction," IEEE Symposium Series on Computational Intelligence (SSCI), pp. 18-21 , 2018.

[9]   S. Deng, N. Zhang, W. Zhang, J. Chen, J. Z. Pan and H. Chen, "Knowledge-Driven Stock Trend Prediction and Explanation via Temporal Convolutional Network," International World-Wide Web Conference Committee, 2019.

[10]   D. Liu, A. Chen and J. Wu, "Research on Stock Price Prediction Method Based on Deep Learning," Information Technology and Computer Application (ITCA), 2020.

[11]   Z. Cui, R. Ke, Z. Pu and Y. Wang, "Stacked bidirectional and unidirectional LSTM recurrent neural network for forecasting network-wide traffic state with missing values," Transportation Research Part C, 2020.

[12]   J. Bi, X. Zhang, H. Yuan, J. Zhang and M. Zhou, "A Hybrid Prediction Method for Realistic Network Traffic With Temporal Convolutional Network and LSTM," IEEE Transactions on Automation Science and Engineering, 2021.

[13]   X. Xu, S. Gao and Z. Jiang, "LSTCN: An Attention-based Deep Neural Network Model Combining LSTM and TCN for Cellular Network Traffic Prediction," 2021 5th International Conference on Communication and Information Systems (ICCIS), pp. 34-38, 2021.

[14]   W. Li, Y. Wei, D. An, Y. Jiao and Q. Wei, "LSTM-TCN: dissolved oxygen prediction in aquaculture, based on combined model of long short-term memory network and temporal convolutional network," Environ Sci Pollut Res 29, 2022.

[15]   J. Paolo , "Attention based Temporal Convolutional Network for stock price prediction," Master Thesis, 2022.

[16]   W. Lu, J. Li, J. Wang and L. Qin, "A CNN-BiLSTM-AM method for stock price prediction," Neural Computing and Applications, 2020.

[17]   M. Obthong, N. Tantisantiwong, W. Jeamwatthanachai and G. Wills, "A Survey on Machine Learning for Stock Price Prediction: Algorithms and Techniques," In Proceedings of the 2nd International Conference on Finance, Economics, Management and IT Business (FEMIB 2020), pp. 63-71, 2020.

[18]   M. Vijh, D. Chandola, V. A. Tikkiwal and A. Kumar, "Stock Closing Price Prediction using Machine Learning Techniques," International Conference on Computational Intelligence and Data Science (ICCIDS 2019), 2020.

[19]   S. S. Namini, N. Tavakoli and A. S. Namin, "A Comparison of ARIMA and LSTM in Forecasting Time Series," 2018 17th IEEE International Conference on Machine Learning and Applications, 2018.

[20]   P. Gao, R. Zhang and X. Yang, "The Application of Stock Index Price Prediction with Neural Network," Mathematical and Computational Applications, 2020.

[21]   X. Li, W. Zhang and Q. Ding, "Understanding and improving deep learning-based rolling bearing fault diagnosis with attention mechanism," Signal Processing, vol. 161, pp. 136-154, 2019.

[22]   S. Bai, J. Z. Kolter and V. Koltun, "An Empirical Evaluation of Generic Convolutional and Recurrent Networks for Sequence Modeling," Computer Science Machine Learning, 2018.

[23]   M. Diqi, "StockTM: Accurate Stock Price Prediction Model Using LSTM," INTERNATIONAL JOURNAL OF INFORMATICS AND COMPUTATION, vol. 4, 2022.

[24]   K. Zhou, W. Wang, T. Hu and K. Deng, "Time Series Forecasting and Classification Models Based on Recurrent with Attention Mechanism and Generative Adversarial Network," Molecular Diversity Preservation International, vol. 20, no. 24, 2020.