

## Referências

Carè R.; Cumming D. Technology and automation in financial trading: A bibliometric review. *Research in International Business and Finance*, 71. 2024. <https://doi.org/10.1016/j.ribaf.2024.102471>

Jahanbin K.; Chahooki M. A. Z. A hybrid deep implicit neural model for sentiment analysis via transfer learning. *IEEE Access*, 1-1. 2024. <https://doi.org/10.1109/ACCESS.2024.3425819>

Kadhim A. H.; Al Farttoosi D. S.; Shakir H. S.; Almagtome A. H. An empirical cryptocurrency price forecasting model. *International Journal of Information Technology (Singapore)*. 2024. <https://doi.org/10.1007/s41870-024-01944-5>

Wang G.-J.; Huai H.; Zhu Y.; Xie C.; Uddin G. S. Portfolio optimization based on network centralities: Which centrality is better for asset selection during global crises? *Journal of Management Science and Engineering*. 2024. <https://doi.org/10.1016/j.jmse.2024.04.001>