References

This file lists the key references cited and foundational works used in the Stock Price Super-Resolution poster.

1. Mehtab S, Sen J, Dutta A. Stock price prediction using machine learning and LSTM-based deep learning models. *Praxis Business School*. 2020. Available from: https://arxiv.org/pdf/2009.10819

2. Kang Q, Chen EJ, Li ZC, Luo HB, Liu Y. Attention-based LSTM predictive model for the attitude and position of shield machine in tunneling. *Underground Space*. 2023;13:335-350.https://doi.org/10.1016/j.undsp.2023.05.006

3. Lee, Cheng-Few & Lee, John & Chang, Jow-Ran & Tai, Tzu. (2016). Data Collection, Presentation, and Yahoo Finance. http://dx.doi.org/10.1007/978-3-031-14236-9_2

4. Huang, F. (2019). Data Cleansing. In: Schintler, L., McNeely, C. (eds) Encyclopedia of Big Data. Springer, Cham. https://doi.org/10.1007/978-3-319-32001-4_300-1

5. The Pandas Development Team. pandas-dev/pandas: Pandas [Software]. Zenodo; 2020. Available from: https://doi.org/10.5281/zenodo.3509134

6. Yahoo Finance [Internet]. New York: Yahoo; [cited 2025 March 15]. Available from: https://finance.yahoo.com