DAFTAR PUSTAKA

Adetunji, A. B., Akande, O. N., Ajala, F. A., Oyewo, O., Akande, Y. F., & Oluwadara, G. (2022). House Price Prediction using Random Forest Machine Learning Technique. *Procedia Computer Science*, *199*, 806–813. https://doi.org/10.1016/j.procs.2022.01.100

Bitran, G. R., & Mondschein, S. V. (1997). Periodic pricing of seasonal products in retailing. *Management Science*, *43*(1), 64–79. https://doi.org/10.1287/mnsc.43.1.64

Chen, W., Zhang, H., Mehlawat, M. K., & Jia, L. (2021). Mean–variance portfolio optimization using machine learning-based stock price prediction. *Applied Soft Computing*, *100*, 106943. https://doi.org/10.1016/j.asoc.2020.106943

Chen, T., & Guestrin, C. (2016). XGBoost. *Proceedings of the 22nd ACM SIGKDD International Conference on Knowledge Discovery and Data Mining*. https://doi.org/10.1145/2939672.2939785

Demšar, J., & Zupan, B. (2021). Hands-on training about overfitting. *PLOS Computational Biology/PLoS Computational Biology*, *17*(3), e1008671. https://doi.org/10.1371/journal.pcbi.1008671

Durairaj, D., Wróblewski, Ł., Sheela, A., Hariharasudan, A., & Urbański, M. (2022). Random forest based power sustainability and cost optimization in smart grid. *Production Engineering Archives*, *28*(1), 82–92. https://doi.org/10.30657/pea.2022.28.10

Gegic, E., Isakovic, B., Keco, D., Masetic, Z., & Kevric, J. (2019). Car Price Prediction using Machine Learning Techniques. *DOAJ (DOAJ: Directory of Open Access Journals)*. https://doi.org/10.18421/tem81-16

Gono, D. N., Napitupulu, H., & Firdaniza, N. (2023). Silver price forecasting using Extreme Gradient Boosting (XGBOOST) method. *Mathematics*, *11*(18), 3813. https://doi.org/10.3390/math11183813

Gupta, N., Moro, M., Ayala, K. A., & Sadler, B. (2020). Price optimization for revenue maximization at scale. *SMU Data Science Review*, *3*(3), 4. https://scholar.smu.edu/cgi/viewcontent.cgi?article=1167&context=datasciencereview

Ikeda, S., Nishimura, N., Sukegawa, N., & Takano, Y. (2023). Prescriptive price optimization using optimal regression trees. *Operations Research Perspectives*, *11*, 100290. https://doi.org/10.1016/j.orp.2023.100290

Kalliola, J., Kapočiūtė-Dzikienė, J., & Damaševičius, R. (2021). Neural network hy perparameter optimization for prediction of real estate prices in Helsinki. PeerJ Com puter Science, 7. https://doi.org/10.7717/peerj-cs.444

Krasheninnikova, E., García, J., Maestre, R., & Fernández, F. (2019). Reinforcement learning for pricing strategy optimization in the insurance industry. *Engineering Applications of Artificial Intelligence*, *80*, 8–19. https://doi.org/10.1016/j.engappai.2019.01.010

Kurniati, I., & Sulistiawati, S. (2023). PEMANFAATAN MACHINE LEARNING UNTUK PRICE OPTIMATION DENGAN MENGGUNAKAN MODEL ARTIFICIAL NEURAL NETWORK. *Jurnal Elektro Dan Informatika Swadharma*, *3*(2), 83–93. https://doi.org/10.56486/jeis.vol3no2.363

Li, T., Zhou, M., Guo, C., Luo, M., Wu, J., Pan, F., Tao, Q., & He, T. (2016). Forecasting crude oil price using EEMD and RVM with adap tive PSO-based kernels. Energies, 9(12), 1014. https://doi.org/10.3390/en9121014

Lu, H., Ma, X., Ma, M., & Zhu, S. (2021). Energy price prediction using data-driven models: A decade review. *Computer Science Review*, *39*, 100356. https://doi.org/10.1016/j.cosrev.2020.100356

Nobre, J., & Neves, R. F. (2019a). Combining prin cipal component analysis, discrete wavelet transform and XGBoost to trade in the finan cial markets. Expert Systems with Applica tions, 125, 181–194. https://doi.org/10.1016/j.eswa.2019.01.083

Plotnikova, V., Dumas, M., Milani, F. (2021). Adapting the CRISP-DM Data Mining Process: A Case Study in the Financial Services Domain. In: Cherfi, S., Perini, A., Nurcan, S. (eds) Research Challenges in Information Science. RCIS 2021. Lecture Notes in Business Information Processing, vol 415. Springer, Cham. https://doi.org/10.1007/978-3-030-75018-3_4

Subbarayudu, Y., Reddy, G. V., Raj, M. V. K., Uday, K., Fasiuddin, M., & Vishal, P. (2023). An efficient novel approach to E-commerce retail price optimization through machine learning. *E3S Web of Conferences*, *391*, 01104. https://doi.org/10.1051/e3sconf/202339101104

Zhang, Z., & Jung, C. (2021). GBDT-MO: Gradient-Boosted Decision Trees for multiple outputs. *IEEE Transactions on Neural Networks and Learning Systems*, *32*(7), 3156–3167. https://doi.org/10.1109/tnnls.2020.3009776