

## REFERENCES

- Bristone, M., Prasad, R., and Abubakar, A.A., 2020, CPPCNDL: Crude oil price prediction using complex network and deep learning algorithms, *Petroleum*, 6, 353–361.
- Coley, D.A., 1999, An Introduction to Genetic Algorithms for Scientists and Engineers,.
- Ewees, A.A., Elaziz, M.A., Alameer, Z., Ye, H., and Jianhua, Z., 2020, Improving multilayer perceptron neural network using chaotic grasshopper optimization algorithm to forecast iron ore price volatility, *Resour. Policy*, 65, 101555.
- Ghose, T.K. and Tran, T.T., 2009, Dynamic pricing in electronic commerce using neural network, *Lect. Notes Bus. Inf. Process.*, 26 LNBIP, 227–232.
- Indreswari, R.P. and Anggraeni, W., 2013, Optimasi Dynamic Pricing Menggunakan Metode Algoritma Genetika Berdasarkan Model Permintaan Pada Hotel Jw Marriott Surabaya, *Tek. Pomits*, 1, 1–8.
- Luo, Q. and Saigal, R., 2017, Dynamic Pricing for On-Demand Ride-Sharing: A Continuous Approach, *SSRN Electron. J.*,.
- Safari, E., Babakhani, M., Sadjadi, S.J., Shahanaghi, K., and Naboureh, K., 2015, Dynamic pricing of a web service in an advance selling environment, *Math. Probl. Eng.*, 2015, .
- Shakya, S., Kern, M., Owusu, G., and Chin, C.M., 2012, Neural network demand models and evolutionary optimisers for dynamic pricing, *Knowledge-Based Syst.*, 29, 44–53.
- Al Shehhi, M. and Karathanasopoulos, A., 2020, Forecasting hotel room prices in selected GCC cities using deep learning, *J. Hosp. Tour. Manag.*, 42, 40–50.
- Ujjwal, K. and Aronson, J., 2007, Genetic algorithm based bargaining agent for implementing dynamic pricing on internet, *Proc. 2007 IEEE Symp. Found. Comput. Intell. FOCI 2007*, 339–343.