

DAFTAR PUSTAKA

- Alireza Bahadori, P. Ce. (2017). *Oil and Gas Pipelines and Piping System - Design. Contruction, Management and Inspection*. Joe Hayton.
- Amarilies, H. S., Erwitie, G., & Sari, A. P. (2022). Comparison of Data Inquiry and Cost Structure Methods to Arrange Owner Estimate (Case Study of Carbon Steel Pipe Procurement at PT XYZ). *Jurnal Logistik Indonesia*, 22(1), 22–31. <http://ojs.stiami.ac.id>
- Arwan Kholid, M., & Harito, C. (2024). *Comparison HOR and AHP Methods in Risk Mitigation of Line Pipe Procurement*. <https://doi.org/10.21512/emacsjournal.v6i2.11320>
- Chai, S., Li, Q., Abedin, M. Z., & Lucey, B. M. (2024). Forecasting electricity prices from the state-of-the-art modeling technology and the price determinant perspectives. In *Research in International Business and Finance* (Vol. 67). Elsevier Ltd. <https://doi.org/10.1016/j.ribaf.2023.102132>
- Fadjar, A. (2008). APLIKASI SIMULASI MONTE CARLO DALAM ESTIMASI BIAYA PROYEK. *Jurnal SMARTek*, 6(4), 222–227.
- Ghozali, I. (2018). *Aplikasi Analisis Multivariate dengan Program IBM SPSS 25*. Semarang: Badan Penerbit Universita Diponogoro.
- Gruber, J. (2011). *Modeling Commodity Prices*.
- Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2014). *Multivariate data analysis*.
- Hanke, J. E., & Wichen, D. W. (2005). *Business Forecasting* (8th ed.). Pearson Education.
- Heizer, J., & Render, B. (2014). *Operations Management: Sustainability and Supply Chain Management* (11th ed.). Pearson Education.
- Inna, Y. (2006). *UKRAINIAN INDUSTRY IN TRANSITION: STEEL PRICE DETERMINATION MODEL*.
- Javaid, A., Mohammed, A., & Ghaithan, A. (2022). A regression-based model for prediction of flowmeters calibration cost in oil and gas industry. *Flow Measurement and Instrumentation*, 86. <https://doi.org/10.1016/j.flowmeasinst.2022.102191>

- Kaiser, M. J. (2009). Modeling the time and cost to drill an offshore well. *Energy*, 34(9), 1097–1112. <https://doi.org/10.1016/j.energy.2009.02.017>
- Korneyev, I. (2022). Current view on the study of current problems of price setting for pipe products: forecast of trends. *Revista Amazonia Investiga*, 11(54), 281–292. <https://doi.org/10.34069/ai/2022.54.06.27>
- Lu, H., Ma, X., Ma, M., & Zhu, S. (2021). Energy price prediction using data-driven models: A decade review. In *Computer Science Review* (Vol. 39). Elsevier Ireland Ltd. <https://doi.org/10.1016/j.cosrev.2020.100356>
- Mahamid, I. (2011). Early Cost Estimating for Road Construction Projects Using Multiple Regression Techniques. *The Australasian Journal of Construction Economics and Building*. <https://doi.org/10.3316/informit.772369219553131>
- Matel, E., Vahdatikhaki, F., Hosseinyalamdary, S., Evers, T., & Voordijk, H. (2022). An artificial neural network approach for cost estimation of engineering services. *International Journal of Construction Management*, 22(7), 1274–1287. <https://doi.org/10.1080/15623599.2019.1692400>
- Nachrowi, N. D., & Usman, H. (2006). *Ekonometrika untuk analisis ekonomi dan keuangan: pendekatan populer dan praktis*. Lembaga penerbit Fakultas Ekonomi Universitas Indonesia.
- Picunang, B. A., Dampang, S., Efelina, V., & Nugraha, B. (2020). Penentuan Harga Bahan Bakar Gas Kendaraan Menggunakan Simulasi Monte Carlo. *JTERA (Jurnal Teknologi Rekayasa)*, 5(1), 135–150.
- Rui, Z., Metz, P. A., Douglas, ;, Reynolds, B., Gang, ;, & Zhou, C. ; X. (2011). Regression models estimate pipeline construction costs. In *Oil & Gas Journal* (Vol. 109).
- Shtub, A., & Versano, R. (1999). Estimating the cost of steel pipe bending, a comparison between neural networks and regression analysis. *International Journal of Production Economics*, 201–207.
- SKK Migas. (2023a). *Juklak Pengadaan Barang Jasa PTK007 Buku Kedua Rev 05*.
- SKK Migas. (2023b). *Pedoman Tata Kerja Nomor : PTK-007/SKKIA0000/2023/S9 (Revisi 05)*.

- Tanamal, R., Minoque, N., Wiradinata, T., Soekamto, Y., & Ratih, T. (2023). House Price Prediction Model Using Random Forest in Surabaya City. *TEM Journal*, 12(1), 126–132. <https://doi.org/10.18421/TEM121-17>
- Walpole, R. E., Myers, R. H., Myers, S. L., & Ye, K. (2002). *Probability & Statistic For Engineers & Scientist* (7th ed.). Pearson Education International.
- Xu, X., & Zhang, Y. (2023). Price forecasts of ten steel products using Gaussian process regressions. *Engineering Applications of Artificial Intelligence*, 126. <https://doi.org/10.1016/j.engappai.2023.106870>