

DAFTAR REFERENSI

- Ali et al. (2021). The Role of Industry 4.0 Technologies in Mitigating Supply Chain Distruption : Empirical Evidence From the Australian Food Processing Industry. *IEEE Transaction On Engineering Management*, 1.
- Basuki, M. (2021). SUPPLY CHAIN MANAGEMENT: A REVIEW. *Journal of Industrial Engineering and Halal Industries (JIEHIS)*, Vol. 2 No. 1 June 2021, 9-12.
- Belgiu & Dragut. (2016). Random forest in remote sensing: A review of applications and future directions. *International Society for Photogrammetry and Remote Sensing, Inc. (ISPRS)*, 114, 24–31. doi:<https://doi.org/10.1016/j.isprsjprs.2016.01.011>
- Dong et al. (2023). Ensemble learning based software defect prediction. *Journal of Engineering Research* 11, 377-391. doi:<https://doi.org/10.1016/j.jer.2023.10.038>
- Hastie, T. e. (2009). The Elements of Statistical Learning: Data Mining, Inference, and Prediction (pp. 1-3, 43-65, 139-190, 219-247). Springer. Springer.
- Hochreiter & Schmidhuber. (1997). LONG SHORT-TERM MEMORY.
- Jin. (2020). Research on Machine Learning and Its Algorithms and Development. *Journal of Physics : Conference Series*. doi:10.1088/1742-6596/1544/1/012003
- Kholifatullah & Prihanto. (2023). Penerapan Metode Long Short Term Memory Untuk Klasifikasi Pada Hate Speech. *Journal of Informatics and Computer Science (JINACS)*, 04.
- Lantz. (2021). Overview of Machine Learning Tools. Dalam *The Machine Age of Customer Insight* (hal. 79-90). Emerald Publishing Limited. doi:10.1108/978-1-83909-694-520211008
- Lina et al. (2022). An innovative machine learning model for supply chain management. *Journal of Innovation & Knowledge*, 1-15.
- Liu et al. (2020). Comparative analysis of forecasting for air cargo volume: Statistical techniques vs. machine learning. *Springer*.
- Maulid. (2023). *DQLab*. <https://dqlab.id/kenali-ensemble-learning-pada-tipe-machine-learning>
- Modgil et al. (2022). Artificial intelligence for supply chain resilience: learning from Covid-19. *The International Journal of Logistics Management*, 33 No,4. doi:10.1108/IJLM-02-2021-0094
- Özdemir & Sarici. (2020). Estimation of Calorific Values of Some of the Turkish Lignites by Artificial Neural Network and Multiple Regressions. *Current Physical Chemistry*, 154-162. doi:10.2174/1877946809666191120125450
- Parhusip. (2020). *Machine Learning dengan Phyton Dengan Contoh Pengaplikasian di Bidang Medis*. (M. Kika, Penyunt.) Penerbit ANDI.

- Park & Singh. (2023). Predicting supply chain risks through big data analytics : role of risk alert tool in mitigating business disruption. *Benchmarking: An International Journal*, Vol. 30 No. 5, 1457-1484. doi:10.1108/BIJ-03-2022-0169
- Ponomarov & Holcomb. (2009). Understanding the concept of supply chain resilience. *The International Journal of Logistics Management*, Vol. 20 No. 1, 2009, 124-143. doi:10.1108/09574090910954873
- Qiu & Fan. (2021). Travel time forecasting on a freeway corridor: a dynamic information fusion model based on the random forests approach. *Smart and Resilient Transportation*, 3 No. 2. doi:10.1108/SRT-11-2020-0027
- Schniederjans et al. (2020). Supply chain digitisation trends: An integration of knowledge management. *International Journal of Production Economics* 220. doi:https://doi.org/10.1016/j.ijpe.2019.07.012
- Shahani et al. (2021). Developing an XGBoost Regression Model for Predicting Young's Modulus of Intact Sedimentary Rocks for the Stability of Surface and Subsurface Structures. *Geohazards and Georisks, a section of the journal Frontiers in Earth Science*, 9. doi:10.3389/feart.2021.761990
- Shakya et al. (2023, Juli). The Role of Artificial Intelligence and Machine Learning in Supply Chain Optimization: A Systematic Review. *Journal of Harbin Engineering University*.
- Shobayo et al. (2023). Prediction of Stroke Disease with Demographic and Behavioural Data Using Random Forest Algorithm. doi: https://doi.org/10.3390/analytics2030034
- Song, e. a. (2020). Time-series well performance prediction based on Long Short-Term Memory (LSTM) neural network model. *Journal of Petroleum Science and Engineering*, 186. doi:https://doi.org/10.1016/j.petrol.2019.106682
- Tirkolaei et al. (2021). Application of Machine Learning in Supply Chain Management:. (A. Ahmadian, Penyunt.) *Hindawi Mathematical Problems in Engineering*. doi:https://doi.org/10.1155/2021/1476043
- TRADING ECONOMICS. (2024).https://tradingeconomics.com/commodity/containerized-freight-index
- Weng et al. (2020). Supply chain sales forecasting based on lightGBM and LSTM combination model. *Industrial Management & Data System*, 120 No.2, 265-279. doi:https://doi.org/10.1108/IMDS-03-2019-0170