

DAFTAR PUSTAKA

- Adnan Akbar I., Wahyudi Sutopo, 2022, *Analysis of Raw Material Cement to Minimize Inventory Costs Using the Material Requirement Planning. Method at PT. XYZ*, 3rd Asia Pacific International Conference on Industrial Engineering and Operation Management, Johor Bahru, Malaysia.
- Alif, Yudha Pratama, 2021, Pentingnya Suku Cadang dalam Melaksanakan Perawatan dan Perbaikan Mesin Induk di KMN Putra Leo, AMNI Perpustakaan Semarang, Indonesia.
- Aldeyah, 2022, Analisis Manajemen Persediaan Bahan Baku dengan Metode *Economic Order Quantity* (EOQ) pada PT. XYZ, Journal Islamic of Economic Business.
- Alice Zheng, Amand Casari, 2018, *Feature Engineering for Machine Learning: Principles and Techniques for Data Scientist*, O'Reilly Media.
- Andriy Burkov, 2018, *The Hundred-Page Machine Learning Book*, Andriy Burkov.
- Ashutosh K. Gupta, Sunny C., Swarup K G., Subhas G., 2023, *A machine learning model for multi-class classification of quenched and partitioned steel microstructure type by the k-nearest neighbor algorithm*, <https://doi.org/10.1016/j.commatsci.2023.112321>.
- Asmuliardi Muluk, Jonrinaldi, Fadhita M. A., 2020, *A proposed policy of medication inventory system in pharmacy installation (case study in Semen Padang Hospital)*, AIP Conference Proceedings 2217, 030179.
- B. Reza, 2021, *Factors affecting consumer decisions in the purchase of Honda motorcycles in Tangerang district*, Linguistic Culture Review, p. 741-751
- C. Teixeira, A. Tereso, I. Lopes, M. Figueiredo, 2019, *A Comparison of Multi-Criteria Methods for Spare Parts Classification*, 34th IBIMA Conference, Madrid, Spain.
- Charis Ntakolla, Chrisos K., Patrik K., Serafeim M., 2021, *Explainable Machine Learning Model for Material Backorder Prediction in Inventory Management*. Sensors 2021, 21, 7926.
- Beucher, A. B. Moller, M. H. Greve, 2021, *Artificial neural networks and decision tree classification for predicting soil drainage classes in Denmark*, <http://dx.doi.org/10.1016/j.geoderma.2017.11.004>.
- Davis, J., and Goadrich, 2006, *The relationship between precision-recall and ROC curves*, 6th ed., International Conference on Machine Learning, pp. 233-240.
- Diogo G., Sergio G., Manuel G., 2021, *An Optimized System to Reduce Procurement Risks and Stock-Outs: A Simulation Case Study for a Component Manufacturer*, Appl. Sci.2021, 11, 10374.
- Direktorat Statistik Distribusi, 2021, Statistik Transportasi Darat 2021, BPS RI, Indonesia
- Edward A. Silver, 2016, *Inventory and Production Management in Supply Chains*, 4th ed., CRC Press Taylor & Francis Group, United States of America.
- F Robert Jacobs, 2018, *Operation and Supply Chain Management*, 15th ed., McGrawHill Education, United States of America.

- Fadli S., Saikin, Maulana A., 2022, *Implementation of Data Mining on Tourist Visits Patterns on Lombok Island Tourism Objects*, Jurnal Informatika dan sains, Vol. 05, No. 01.
- Leo Breiman, Jerome H. Friedman, Richard A. Olshen, Charles J. Stone, 1984, *Classification and Regression Trees*, Chapman and Hall CRC
- I.G. Arya Krisna P., N. L. Putu Hariastuti, 2019, Analisis Penerapan *Material Requirement Planning* dengan Mempertimbangkan *Lot Sizing* Model dalam Pengendalian Persediaan Bahan Baku *Tissue Dinner*, Seminar Nasional Sains dan Teknologi Terapan VH 2019, Surabaya.
- J. Ross Quinlan, 1993, *C4.5: Programs for Machine Learning*, 1st ed., Morgan Kauffman Publishers, United States of America.
- Jay Heizer, 2017, *Operation Management: Sustainability and Supply Chain Management*, 14th ed., Pearson Education, United States of America.
- Jiawei Han, Micheline Kamber, Jian Pei, 2009, *Data Mining: Concepts and Techniques*, 6th ed., Morgan Kauffman, United States of America.
- John E. Hanke, Dean W., *Business Forecasting*, 9th ed., Pearson Education, United States of America.
- Katarzyna Antosz, R.M. Chandima Ratnayake, 2019, *Spare Parts Criticality Assessment and Prioritization for Enhancing Manufacturing Systems Availability and Reliability*, Journal of Manufacturing Systems, vol. 50, p. 212-225.
- Kurnia, Christopher Anderson, 2022, Evaluasi Inventory Management dalam Mencapai Efektivitas Serta Efisiensi Biaya dan Waktu pada PT. PS., Ubaya, Surabaya, Indonesia.
- Lidya S. R., Beatriz B., Asta K., 2018, *A Theoretical Overview of the Stockout Problem in Retail: from Causes to Consequences*, Sciendo, ISSN 2335-8750.
- Lokesh Malviya, Pankaj C., Prasun C., R. Shekhar Vyas, Sandeep P., 2020, *Backorder prediction in the supply chain using machine learning*, 2214-7853 2020 Elsevier Ltd.
- Luis Miguel D.F. Ferrerira, Isabela Maganha, Vanessa S. M. Magalhaes, Mauro Amelda, 2018, A Multi-Criteria Decision Framework for the Management of Maintenance Spares -A Case Study, IFAC PapersOnLine51-11, p. 531-537.
- Maria S., Ondrej S., Vladimir L., 2019, *Inventory Model Design by Implementing New Parameters into the Deterministic Model Objective Function to Streamline Effectiveness Indicators of the Inventory Management*, mdp Sustainability 2019, 11, 4175.
- Muhammad Hatta M., 2022, PT. KAI Buka Lowongan Kerja: Segini Daftar Besaran Gaji Pegawai KAI, <https://bisnis.tempo.co/read/1618567/pt-kai-buka-lowongan-kerja-segini-daftar-besaran-gaji-pegawai-kai>, (online accessed 12 Aug 2023).
- Pang-Ning Tan, 2019, *Introduction to Data Mining*, 2nd ed., Pearson Education Limited, United Kingdom
- Puppala Sridhar, C. R. Vhisnu, R. Sridharan, 2021, *Simulation of inventory management systems in retail stores: A case study*, International Conference on Sustainable materials, Manufacturing and Renewable Technologies 2021.

- S. Van der Auweraer, R. Boute, 2019, *Forecasting Sparepart Demand using Service Maintenance Information*, International Journal of Production Economics 213, p. 138-149.
- Sagar Ghuge, Vishwas Dohale, Milind Akarte 2022, *Spare Part Segmentation for Additive Manufacturing – a Framework*, Computer & Industrial Engineering, vol 169, 108277.
- Sarang Narkhede, 2018, *Understanding AUC - ROC Curve*, <https://towardsdatascience.com/understanding-auc-roc-curve-68b2303cc9c5>, (online accessed 26 Aug 2023).
- Satyam Kumar, 2021, *The Visual Interpretaiton of Decision Tree*, <https://medium.com/geekculture/the-visual-interpretation-of-decision-tree-ac26296b504e>, (online accessed 26 Aug 2023).
- Shailey Dash, 2022, *Decision Tree Explained-Entropy, Information Gain, Gini, Index, CCP Pruning*, <https://towardsdatascience.com/decision-trees-explained-entropy-information-gain-gini-index-ccp-pruning-4d78070db36c#:~:text=The%20Entropy%20and%20Information%20Gain,lower%20the%20likelihood%20of%20misclassification.>, (online accessed 30 Aug 2023).
- Siti Fatimah, 2019, *Pengantar Transportasi*, Myria Publisher, Ponorogo, Indonesia
- Stanczyk Urszula, Jain Lakhmi C., 2017, *Feature Selection for Data and Pattern Recognition*, Springer, Studies in Computational Intelligence, Vol. 584.
- Sunil Chopra, 2015, *Supply Chain Management: Strategy, Planning and Operation*, 6th ed., Pearson Educatio, United States of America.
- Qiwei Hu, Salem Chakhar, Sajid Siraj, Ashraf Labib, 2017, *Spare parts classification in industrial manufacturing using the dominance-based rough set approach*, European Journal of Operational Research, Vol. 262, Issue 3, p. 1136-1163.