**DAFTAR PUSTAKA**

Almanza Floyd, J., D'Adamo, I., Fosso Wamba, S., & Gastaldi, M. (2024). Competitiveness and sustainability in the paper industry: The valorisation of human resources as an enabling factor. *Computers and Industrial Engineering*, *190*(March), 110035. https://doi.org/10.1016/j.cie.2024.110035

Andika, D., Muslimin, M., Rosyida, E. E., & Efendi, I. B. (2020). *Peningkatan Kualitas Batako Dengan Metode Fishbone Dan Decision Tree Diagram Di Pt. Putra Restu Ibu Abadi Mojokerto (2020)*. 5–10.

Anggoro, A. D., & Rhohman, F. (2021). *Analisa Komposisi Bahan Penyusun Kertas Medium Fluting , Brown Kraft , dan Test Liner*. *4*(2), 100–107.

Astanti, R. D., Mbolla, S. E., & Ai, T. J. (2020). *Decision Science Letters*. *9*, 291–312. https://doi.org/10.5267/j.dsl.2020.5.005

Bachchhav, B., Kumbhare, A., Hoonur, C., & Kulkarni, S. (2020). *Grading of Spot Welding Electrode Material Properties Using AHP Grading of Spot Welding Electrode Material Properties Using AHP*. *December*, 3–10. https://doi.org/10.31875/2409-9848.2020.07.8

Cavalcanti, J. H., Kovács, T., & Ko, A. (2022). Production System Efficiency Optimization Using Sensor Data, Machine Learning-based Simulation and Genetic Algorithms. *Procedia CIRP*, *107*(March), 528–533. https://doi.org/10.1016/j.procir.2022.05.020

Chen, C. (2020). *A Novel Multi-Criteria Decision-Making Model for Building Material Supplier Selection Based on Entropy-AHP Weighted TOPSIS*. https://doi.org/10.3390/e22020259

Chung, K., & Cárdenas-barrón, L. E. (2012). The complete solution procedure for the EOQ and EPQ inventory models with linear and fixed backorder costs. *Mathematical and Computer Modelling*, *55*(11–12), 2151–2156. https://doi.org/10.1016/j.mcm.2011.12.051

Fadhli, M. R., Uttunggadewa, S., Hadianti, R., & Pudjaprasetya, S. R. (2023). Optimization model for multi-products multi-periods multi-suppliers raw-material selection and composition, and order quantity problem with one-year minimum order quantity contract. *MethodsX*, *11*(August), 102350. https://doi.org/10.1016/j.mex.2023.102350

Fajri, N. M., Rosyida, E. E., & Efendi, I. B. (2022). Upaya Peningkatan Produktivitas Penerapan Green Industry Dengan Perubahan Metode Pengolahan Limbah Untuk Menjamin Sustainability Production Pt.Abc. *Seminar Nasional Fakultas Teknik*, *1*(1), 208–219. https://doi.org/10.36815/semastek.v1i1.37

Hamzah, F. (2019). *Analisis Beban Kerja dengan stress kerja*. 2019.

Hassan, S., Pajaie, S., Sciences, S. A., Nabavi-pelesaraei, A., Asadpour, G., & Sciences, S. A. (2020). *Life cycle assessment of GMF and SMF fluting paper with cumulative exergy demand approach [ In Persian ]*

Info, A. (2021). *Selection of Material Handling Equipment using the AHP and*. *22*(1), 113–124.

Johansson, M. T., Broberg, S., & Ottosson, M. (2021). Energy strategies in the pulp and paper industry in Sweden: Interactions between efficient resource utilisation and increased product diversification. *Journal of Cleaner Production*, *311*(May), 127681. https://doi.org/10.1016/j.jclepro.2021.127681

Kalavathi Devi, T., Priyanka, E. B., & Sakthivel, P. (2023). Paper quality enhancement and model prediction using machine learning techniques. *Results in Engineering*, *17*(July 2022), 100950. https://doi.org/10.1016/j.rineng.2023.100950

Komarudin, F., & Efendi, I. B. (2009). *Bab iv hasil penelitian dan pembahasan*. 46–67.

Kosem, D. A., Muslimin, M., Efendi, I. B., & Putra, A. C. (2019). Analisis Pengendalian Kualitas Pada Produk Pakan Ikan Apung Dengan Pendekatan Statistical Quality Control (Sqc) Menggunakan Metode Pareto Diagram Dan Fishbone Diagram

Lin, S. S. (2019). *Note on " The derivation of EOQ / EPQ inventory models with two backorders costs using analytic geometry and algebra ." 73*, 378–386. https://doi.org/10.1016/j.apm.2019.04.025

Maulana, S., Rosyida, E. E., & Efendi, I. B. (2011). Bab I Pendahuluanﻲ خ. ﺽﺣ ﺎﺑ. *Galang Tanjung*, *2504*, 1–9.

Nuruddin, M. I. A., & Nadliroh, K. (2022). Analisa Pemilihan Bahan Baku Kertas

Daur Ulang Jenis Test Liner Di PT X. *Jurnal Mesin Nusantara*, *5*(1), 53–64. https://doi.org/10.29407/jmn.v5i1.17523

Pazhani, S., Ventura, J. A., & Mendoza, A. (2016). *A serial inventory system with supplier selection and order quantity allocation considering transportation costs*. *40*, 612–634. https://doi.org/10.1016/j.apm.2015.06.008

Prasetya, M. C., Rosyida, E. E., & Efendi, I. Ba. (2020). *Analisis Faktor Yang Mempengaruhi Pesediaan Pada Produk Perishable Dengan Menggunakan Metode Single Vendor Multi-Retail*. *21*(1), 1–9.

Rasmussen, A., Sabic, H., Saha, S., & Nielsen, I. E. (2023). Supplier selection for aerospace & defense industry through MCDM methods. *Cleaner Engineering and Technology*, *12*(December 2022), 100590. https://doi.org/10.1016/j.clet.2022.100590

Rusdianti. (2024). *No 主観的健康感を中心とした在宅高齢者における 健康関連指標に関する共分散構造分析Title*.

Sheikhi, P., Asadpour, G., Zabihzadeh, M., & Amoee, N. (2013). *An Optimum Mixture of Virgin Bagasse Pulp and*. *November*.

Sulaiman, F., & Nanda, N. (2015). Pengendalian Persediaan Bahan Baku Dengan Menggunakan Metode EOQ Pada UD. Adi Mabel. *Jurnal Teknovasi*, *2*(1), 1–11.

Turap, T., Merupakan, T. B., Lebih, T. B., & Turap, T. D. (n.d.). *No 主観的健康感を中心とした在宅高齢者における 健康関連指標に関する共分散構造分析Title*. 1–17.