DAFTAR PUSTAKA

Achahchah, M. (2019). Lean Transportation Management. In *Routledge(Taylor & Francis Group)* (Vol. 5, Issue 1).

Cahyaningrum, Y. (2023). *Sistem Enterprise Dalam Ekspedisi Barang Pada*. *1*(2), 118–122.

Carlson, C. S. (2014). *Effective FMEAs*. John Wiley & Sons.

Fattahillah, G., Merdeka, P., & Nurkertamanda, D. (2020). Identifikasi 9 Waste Beserta Usulan Rekomendasi Perbaikan pada Proses Produksi Side Link dengan Pendekatan Lean Manufacturing pada Divisi Infrastruktur Perhubungan PT PINDAD (Persero). *Industrual Engineering Online Journal*, *12*(3).

Feld, W. (2001). Lean manufacturing—tools, techniques, and how to use them. In *St. Lucie Press*. https://doi.org/10.1016/s0278-6125(01)80022-4

Firmansyah, F., & Haryanto, R. (2019). Manajemen Kualitas Jasa. In *Duta Media Publishing*.

Grant, D., Tautrims, A., & Wong, C. Y. (2023). Sustainable Logistics and Supply Chain Management. In *Kogan Page Limited* (Vol. 5, Issue 1).

Haekal, J. (2021). Application of Lean Six Sigma Approach to Reduce Worker Fatigue in Racking AreasUsing DMAIC, VSM, FMEA and ProModelSimulation Methods in Sub Logistic Companies: A Case Study of Indonesia. *International Journal of Engineering Research and Advanced Technology*, *07*(06), 01–11.

Holtschulte, A. (2022). *Digital Supply Chain and Logistics with IoT*. Springer.

Jordan, E., Berlec, T., Rihar, L., & Kusar, J. (2020). Simulation of cost driven value stream mapping. *International Journal of Simulation Modelling*, *19*(3), 458–469.

Marten, K., & Osterling, M. (2014). *Value Stream Mapping*. Mc Graw Hill Education.

Milenkov, M., Sokolović, V., Milovanović, V., & Milić, M. (2020). A role, significance and approaches for studying logistics. *Vojnotehnicki Glasnik*, *68*(1),

Mulyono, S. (2022). Sistem Monitor Barang Logistik dalam Ruang Gudang dengan Teknik Presence Detection menggunakan Bluetooth Beacon di Perusahaan Pengiriman Logistik Abdul Rohman Sholeh, Imam Much Ibnu Subroto, Sri Mulyono. *Jurnal Transistor Elektro Dan Informatika (TRANSISTOR EI*, *4*(3), 155.

Ngerndee, C., Leangthanom, C., Gunpai, S., & Rattanadumrongaksorn, D. (2021). Wastes of Production Process Management for Eastern Industry. *Journal of Business, Economics Dan Communication*, *1*(1).

Nugraha, R., & Adianto, R. H. (2021). *Usulan Perbaikan Untuk Meminimasi Delay Pengiriman Part-Part Kendaraan Dengan Metode Lean Distribution*. 1–11.

Rushton, A., Croucher, P., & Baker, P. (2014). *The Handbook of Logistics and Distribution Management: Understanding the Supply Chain*. http://www.amazon.com/Handbook-Logistics-Distribution-Management-Understanding/dp/0749466278

Sarjiman, Y., Lazim, H. M., & Lamsali, H. (2023). a Lean Management Approach of Rice Subsidy Distribution: Some Findings From a Study in Selangor. *International Journal of Professional Business Review*, *8*(1), 1–22.

https://doi.org/10.26668/businessreview/2023.v8i1.1257

Sugiantara, K., & Basuki, M. (2019). Identifikasi dan Mitigasi Risiko di Offshore Operation Facilities dengan Menggunakan Metode Failure Mode and Effect Analysis. *Jurnal INTECH Teknik Industri Universitas Serang Raya*, *5*(2), 87–92.

Sulistiyowati, S.T., M.T., W. (2018). *Kualitas Layanan Teori dan Aplikasinya (Wiwik Sulistiyowati, S.T., M.T.)*. UMSIDA Press.

Suseno, & Kalid, S. I. (2022). PENGENDALIAN KUALITAS CACAT PRODUK TAS KULIT DENGAN METODE FAILURE MODE AND EFFECT ANALYSIS (FMEA) DAN FAULT TREE ANALYSIS (FTA) DI PT MANDIRI JOGJA INTERNASIONAL. *Jurnal Cakrawala Ilmiah*, *1*(6), 1307–1320.

Wardhani, C. A., Sugianto, A., & Hermana, B. (2020). Pengaruh Kualitas Layanan Logistik, Kepuasan Pelanggan, Dan Citra Merek Terhadap Loyalitas Pelanggan Jasa Logistik Menggunakan Structural Equation Model. *Jurnal Ilmiah Teknik Industri*, *8*(1), 56–68. https://doi.org/10.24912/jitiuntar.v8i1.5761

Zylstra, K. D. (2016). Lean distribution. In *Jon Wiley & Sons, Inc*.