

## DAFTAR PUSTAKA

- Allen, J., Robinson, C., & Stewart, D. (2001). *Lean manufacturing: Una guía de planta*.
- Arunagiri, P., & Gnanavelbabu, A. (2014). Identification of major lean production waste in automobile industries using weighted average method. *Procedia Engineering*, 97, 2167–2175. <https://doi.org/10.1016/j.proeng.2014.12.460>
- Astanti, Y. D., Soejanto, I., & Berlianty, I. (2020). Simulasi Alur Pelayanan Rawat Jalan (Poliklinik) di Rumah Sakit Menggunakan Software ProModel. *Opsi*, 13(1), 1. <https://doi.org/10.31315/opsi.v13i1.3223>
- Basuki, A. T. (2017). Uji Multikolinearitas dan Perbaikan Multikolinearitas. *Bahan Ajar Ekonometrika*, 33.
- Bennett, M. A., McDermott, R., & Beauregard, M. (2017). The Basics of FMEA. In *The Basics of FMEA*. <https://doi.org/10.1201/b16656>
- Bernik, M., Dwi Noviyanti, R., & Studi Manajemen, P. (2019). Penerapan Metode Six Sigma Dalam Upaya Pengendalian Kualitas Produk Pada Industri Kayu Olahan. *ISEI Business and Management Review*, III(2), 57–63. <http://jurnal.iseibandung.or.id/index.php/ibmr>
- Dewi, S. P. (2017). Pengaruh Pengendalian Internal Dan Gaya Kepemimpinan Terhadap Kinerja Karyawan Spbu Yogyakarta. *Journal of Chemical Information and Modeling*, 1(9), 1689–1699.
- Dyadem Press. (2003). *Guidelines for Failure Mode and Effects Analysis for Automotive, Aerospace and General Manufacturing Industries OR OTHERWISE USE THESE GUIDELINES AND RETURN IT WITH TO THE PLACE OF PURCHASE WITHIN 15 DAYS OF DELIVERY FOR A FULL REFUND* (Vol. 1).
- Ebrahemzadieh, M., H. Halvani, G., Shahmoradi, B., & Giah, O. (2014). Assessment and Risk Management of Potential Hazards by Failure Modes and Effect Analysis (FMEA) Method in Yazd Steel Complex. *Open Journal of Safety Science and Technology*, 04(03), 127–135. <https://doi.org/10.4236/ojsst.2014.43014>
- Feld, W. M. (2001). Lean manufacturing—tools, techniques, and how to use them.

- In *Journal of Manufacturing Systems* (Vol. 20, Issue 1).  
[https://doi.org/10.1016/s0278-6125\(01\)80022-4](https://doi.org/10.1016/s0278-6125(01)80022-4)
- Hafiz, A. A. (2019). Analisis Pemborosan Pada Aliran Produksi Tablet Effervescent Dengan Tool Value Stream Mapping Pada PT XYZ (Studi Kasus : PT. XYZ). *Industrial Engineering Online Journal*, 8(November), 1–9.
- Haniah, N. (2013). Uji Normalitas Dengan Metode Liliefors. *Statistika Pendidikan*, 1, 1–17. <http://statistikapendidikan.com>
- Hines, P., & Rich, N. (2005). The Seven Tools for Value Stream Mapping. *Applied Mechanics and Materials*, 17(1), 553–564.
- Janna, N. M., & Herianto. (2021). Artikel Statistik yang Benar. *Jurnal Darul Dakwah Wal-Irsyad (DDI)*, 18210047, 1–12.
- Jeffrey Liker and David Meier. (n.d.). *The Toyota Way Fieldbook*.
- Kelton, W. D. (1983). Simulation Analysis. In *Winter Simulation Conference Proceedings* (Vol. 1). <https://doi.org/10.4324/9781003248941-5>
- Lee, W. S., Grosh, D. L., Tillman, F. A., & Lie, C. H. (1985). Fault Tree Analysis, Methods, and Applications - A Review. *IEEE Transactions on Reliability*, R-34(3), 194–203. <https://doi.org/10.1109/TR.1985.5222114>
- McManus, H. L., & Millard, R. L. (2002). Value Stream Analysis and Mapping for Product Development. *Technology*, 20(3), 8–13. <http://www.ncbi.nlm.nih.gov/pubmed/11189459>
- Nugraha, E., & Sari, R. M. (2019). Analisis Defect dengan Metode Fault Tree Analysis dan Failure Mode Effect Analysis. *Organum: Jurnal Saintifik Manajemen Dan Akuntansi*, 2(2), 62–72. <https://doi.org/10.35138/organum.v2i2.58>
- Pratiwi, G., & Lubis, T. (2021). Pengaruh Kualitas Produk dan Harga Terhadap Kepuasan Pelanggan UD Adli di Desa Sukajadi Kecamatan Perbaungan. *All Fields of Science Journal Liaison Academia and Society*, 1(3), 27–41. <https://doi.org/10.58939/afosj-las.v1i3.83>
- Purwanto, E., Adrianto, L., & Rahardjo, S. (2017). Strategi Optimal Peningkatkan Efisiensi di Terminal Bahan Bakar Minyak (TBBM) Makassar dengan Menggunakan Discrete-Event Simulation. *Warta Penelitian Perhubungan*,

29(1), 33. <https://doi.org/10.25104/warlit.v29i1.316>

Quarterman, J. (2006). *Risk Management Solutions for Sarbanes-Oxley Section 404 IT Compliance*.

<http://books.google.com/books?hl=en&lr=&id=Oha6vWukZoYC&oi=fnd&pg=PR7&dq=Risk+Management+Solutions+for+Sarbanes-Oxley+Section+404+IT+Compliance&ots=ywEp7Z4HCK&sig=TPmzZvIISpvA1Dg2NZFzlmNeCsc>

Rimawan, E., Molle, D, T., & Putra, F, E. (2018). Lean Production Design with Waste and Method Analysis for Assembly Process of Four Wheel Vehicle Components. *International Journal of Innovative Science and Research Technology*, 3(11), 449–455.

Rother, M., & Shook, J. (2003). Learning to See: Value Stream Mapping to Add Value and Eliminate Muda (Lean Enterprise Institute). In *Lean Enterprise Institute Brookline* (p. !).

[http://www.leanenterprises.com/Library/Learning\\_to\\_See\\_Foreword.pdf](http://www.leanenterprises.com/Library/Learning_to_See_Foreword.pdf)

Saifuddin, J. A., Isna Nugraha, & Winursito, Y. C. (2022). Analisis Pengendalian Waste Produk Pipa Hdpe Dengan Metode Lean Manufacturing Dan Failure Mode Effect Analysis (Fmea) Di Pt Xyz. *Waluyo Jatmiko Proceeding*, 15(1), 186–191. <https://doi.org/10.33005/waluyoatmiko.v15i1.42>

Schneider, H. (1996). Failure Mode and Effect Analysis: FMEA From Theory to Execution. In *Technometrics* (Vol. 38, Issue 1). <https://doi.org/10.1080/00401706.1996.10484424>

Situmeanga, S. Y., Afifuddin, M., & Rani, H. A. (2021). Analisis Waste Menggunakan Metode Value Stream Analysis Tools Pada Proyek Pembangunan Instalasi Gawat Darurat Rsud Pidie Jaya. *Jurnal Arsip Rekayasa Sipil Dan Perencanaan*, 4(2), 80–89. <https://doi.org/10.24815/jarsp.v4i2.16728>

Sugiarto, F., & Buliali, J. L. (2012). Implementasi Simulasi Sistem untuk Optimasi Proses Produksi pada Perusahaan Pengalengan Ikan. *Jurnal Teknik ITS*, 1, 236–241.

Sunardi, T. A., & Suef, M. (2023). Reducing Production Waste Using Lean Manufacture (Case Study at PT JM Fertilizo). *IPTEK The Journal for*

*Technology and Science*, xx(x).

Suryani. (2019). *Modul 11 Uji Wilcoxon (Kode : MIK411)*. 6.

Triyanto, E., Sismoro, H., & Laksito, A. D. (2019). Implementasi Algoritma Regresi Linear Berganda Untuk Memprediksi Produksi Padi Di Kabupaten Bantul. *Rabit : Jurnal Teknologi Dan Sistem Informasi Univrab*, 4(2), 66–75. <https://doi.org/10.36341/rabit.v4i2.666>

Wilson, L. (2009). How to Implement Lean Manufacturing. In *Jurnal Sains dan Seni ITS* (Vol. 6, Issue 1). h

Xing, L., & Amari, S. V. (2008). *38 Fault Tree Analysis*. 1–2.

Yuliara, I. M. (2016). Modul Regresi Linier Berganda. *Universitas Udayana*, 2(2), 18.