

DAFTAR PUSTAKA

- Arifin, M. A., & Pranoto, H. (2024). *Determination of process parameter for injection molding: a review*. *Jurnal Rekayasa Mesin*, 15(3), 1513–1523.
- Ben-Daya, M., Hassini, E., & Bahroun, Z. (2019). *Internet of things and supply chain management: a literature review*. *International Journal of Production Research*, 57(15–16), 4719–4742.
- Chen, H., Chiang, R. H. L., & Storey, V. C. (2012). *Business intelligence and analytics: From big data to big impact*. In *MIS quarterly* (Vol. 36, Number 4, pp. 1165–1188). *Management Information Systems Research Center, University of Minnesota*.
- Dennis, A., Wixom, B. H., & Roth, R. M. (2008). *Systems analysis and design*. John Wiley & sons.
- Khairunisa, N., Sunardi, H., & Antony, F. (2024). Implementasi sistem alarm dan *monitoring* kelembaban tanah dan suhu terhadap tanaman cabai berbasis *Internet of Things (IoT)* menggunakan logika fuzzy. *Journal of Intelligent Networks and IoT Global*, 2(1), 18–29.
- Kosasih, W., Salomon, L. L., Kartawidjaja, M. A., & Mulyadi, M. (2023). *OPTIMIZATION OF INJECTION MOLDING PROCESS PARAMETER SETTINGS USING 3k GENERAL FACTORIAL DESIGN AND DATA VISUALIZATION*. *Jurnal Ilmiah Teknik Industri*, 11(1), 21–32.
- Kumar, R., Singh, P., & Gupta, A. (2022). *IoT-enabled real-time monitoring for machine performance improvement*. *Journal of Manufacturing Systems*, 62, 345–356.
- Laudon, K. C., & Laudon, J. P. (2004). *Management information systems: Managing the digital firm*. Pearson Educación.
- Lee, J., Bagheri, B., & Kao, H. A. (2015). *A cyber-physical systems architecture for Industry 4.0-based manufacturing systems*. *Manufacturing Letters*, 3, 18–23.
- Psomas, E., & Antony, J. (2017). *Total quality management elements and results in higher education institutions: The Greek case*. *Quality Assurance in Education*, 25(2), 206–223.
- Rahmani, R., Firouzi, R., & Sadique, K. M. (2023). *Cognitive controller for 6G-enabled edge autonomic*. *Procedia Computer Science*, 220, 71–77.
- Raja Sreedharan, V., Raju, R., Rajkanth, R., & Nagaraj, M. (2018). *An empirical assessment of Lean Six Sigma Awareness in manufacturing industries: construct development and validation*. *Total Quality Management & Business Excellence*, 29(5–6), 686–703.

- Rodjak, M. F., & Khoiroh, S. M. (2024). Usulan Perbaikan Kualitas pada Produksi Flanges Pipe dan *Rubber Gasket* Guna Mengurangi Produk Cacat (Studi Kasus: CV Anugerah Sukses Sejahtera Surabaya). *Jurnal Teknik Industri Terintegrasi*, 7(2), 1298–1309. <https://doi.org/10.31004/jutin.v7i2.30277>
- Sadique, K. M., & Johannesson, P. (2021). *Layered architecture for end-to-end security, trust, and privacy for the internet of things*. In *Intelligent Computing and Innovation on Data Science: Proceedings of ICTIDS 2021* (pp. 289–298). Springer.
- Septia Wahyu Ardana. (2026). *ANALISIS PENGENDALIAN KUALITAS PRODUKSI RUBBER SUCKER MENGGUNAKAN PENDEKATAN SIX SIGMA (DMAIC) DAN ALAT BANTU SENSOR DI CV. RUBBER GRAFIKA MANDIRI*.
- Triatmaja, F. G., Utomo, A. K. C., Adi, A. Y. N. M. P., & Prakosa, T. H. (2024). *Injection Molding Process Optimization: A Scoping Review*. *International Conference and Exhibition on Sustainable Energy and Advanced Materials*, 185–201.
- Witono, K., & Amrullah, M. K. (2025). Optimasi parameter suhu manifold dan tekanan injeksi pada proses *injection blow molding* untuk meminimalkan cacat flashing produk botol HDPE. *Journal of Mechanical Engineering*.
- Xu, L. D., Xu, E. L., & Li, L. (2018). *Industry 4.0: State of the art and future trends*. *International Journal of Production Research*, 56(8), 2941–2962.
- Zhou, Y., Wang, J., & Liu, H. (2020). *Energy efficiency optimization in industrial machinery systems*. *Journal of Cleaner Production*, 258, 120–135.
- Zonta, T., Da Costa, C. A., da Rosa Righi, R., De Lima, M. J., Da Trindade, E. S., & Li, G. P. (2020). *Predictive maintenance in the Industry 4.0: A systematic literature review*. *Computers & Industrial Engineering*, 150, 106889.