

DAFTAR PUSTAKA

- [1] A. Muslimah Harti, J. Gultom, M. Ginting, M. Mayshinta, and O. I. Pratiwi, “Peran Quality Control Terhadap Kecacatan Produk (Studi Kasus pada Industri Kecil Menengah Sowita Gament),” *J. Akuntansi, Manajemen, dan Perenc. Kebijak.*, vol. 1, no. 4, pp. 1–17, 2024, doi: 10.47134/jampk.v1i4.368.
- [2] H. Septanto and A. Hidayatullah, “Perancangan Sistem Informasi Monitoring Proyek Berbasis Web Untuk Mendukung Implementasi Paperless Office,” *J. Tera*, vol. 2, no. 2, pp. 34–43, 2022, doi: 10.59832/jt.v2i2.130.
- [3] A. Dennis, B. H. Wixom, and Tegarden David, *Systems Analysis and Design. An Object Oriented Approach with UML Wiley*. 2015.
- [4] R. s Pressman and bruce r Maxim, “Software engineering a practitioner’s approach,” 2015.
- [5] Sugiyono, *METODE PENELITIAN KUANTITATIF KUALITATIF DAN R&D*. 2013.
- [6] A. Dennis, B. H. Wixom, and R. M.Roth, *System Analysis And Design Eight Edition*. 2021.
- [7] A. Siswanto, *Pengantar Manajemen*, no. June. 2024.
- [8] J. K.Liker, *The Toyota Way, Second Edition: 14 Management Principles from the World’s Greatest Manufacturer, 2nd Edition*. 2020.
- [9] C. Roser, “Toyota Change Point Management: Henkaten.”
- [10] K. Kendall, E and J. Kendall, E, *System Analysis and Design*. New Jersey: Pearson Educatio, Inch, 2011.
- [11] S. White and D. Miers, *BPMN Modeling and Reference Guide: Understanding and Using BPMN*. 2008.
- [12] N. Azis, *Analisis Perancangan Sistem Informasi*. Bandung: Widina Bhakti Persada Bandung, 2022.
- [13] Supratman and Amrizal, “Kupas tuntas pemrograman berbasis web,” 2019.
- [14] N. Muhammad Arofiq, R. Ferdo Erlangga, A. Irawan, and A. Saifudin, “OKTAL : Jurnal Ilmu Komputer dan Science Pengujian Fungsional Aplikasi Inventory Barang Kedatangan Dengan Metode Black Box Testing Bagi Pemula,” *Ilmu Komput. dan Sci.*, vol. 2, no. 5, pp. 1322–1330, 2023.
- [15] R. Taufiq, L. Liesnaningsih, D. Kasoni, and D. S. Aji, “Analisis Dan Perancangan Sistem Informasi Monitoring Quality Control Produksi Makanan Pada Pt. Ultra Prima Abadi,” *JIKA (Jurnal Inform.*, vol. 4, no. 3, p. 9, 2020, doi: 10.31000/jika.v4i3.3181.

- [16] T. Tjandrarini, H. Tanuwijaya, and Y. Purnawan, "Implementasi Sistem Informasi Manajemen Produksi Terintegrasi Menggunakan Metode Agile," *IC-Tech*, vol. 19, no. 1, pp. 25–33, 2024, doi: 10.47775/icttech.v19i1.293.
- [17] A. R. Lubis and M. A. Husaini, "Perancangan Sistem Informasi Berbasis Web untuk Monitoring Hasil Produksi Harian Pada PTPN IV Regional I," *J. Ilm. Sist. Inf. dan Tek. Inform.*, vol. 8, no. 2, pp. 259–269, Oct. 2025, doi: 10.57093/jisti.v8i2.352.
- [18] Abdillah Aziz Muntashir, Muhammad Samhadi Nugroho, and Muhammad Ario Rizky, "Sistem Digitalisasi dan Monitoring Produksi Berbasis Website pada Mesin Casting di PT ABC," 2023. doi: 10.23887/insert.v4i2.68399.
- [19] A. Meißner, F. Grunert, and J. Metternich, "Digital shop floor management: A target state," *Procedia CIRP*, vol. 93, pp. 311–315, 2020, doi: 10.1016/j.procir.2020.04.083.
- [20] S. H. Sahir, *Metodologi Penelitian*. Jogjakarta: KBM Indonesia, 2022.
- [21] N. K. Budiarti and I. wayan Kandi Wijaya, "Analisis Pengendalian Proses Produksi Untuk Meningkatkan Kualitas Produk Pada CV. Cok Konveksi di Denpasar," *J. Manaj. Dan Bisnis Equilib.*, vol. 5, no. 2, pp. 161–166, 2019.