

DAFTAR PUSTAKA

- Adji, B. N., Hunusalela, Z. F., & Oktaviani, A. (2020). Penerapan Konsep Lean Manufacturing Untuk Rancangan Usulan Perbaikan Minimasi Waste Defect Dengan Metode Poka Yoke Pada PT. Tetra Mitra Sinergis. *Jurnal Indonesia Sosial Teknologi*, 1(03), 154-167.
- Antony, J., Vinodh, S., & Gijo, E. V. (2017). *Lean Six Sigma for small and medium sized enterprises: A practical guide*. CRC Press. CRC Press.
- Ariza-Lopez, F., López, A., Javier, F., Balboa, G., Luis, J., & Oliveras, F. (2005). *Quality Function Deployment: An example of the application of the House of Quality (HoQ) to Cartography*.
<https://www.researchgate.net/publication/228943217>
- Arif, T., Suryadhini, P. P., & Astuti, M. D. (2021). *PERANCANGAN DESAIN ALAT BANTU PADA PROSES PRODUKSI SEPATU BOOTS UNTUK MEMINIMASI WASTE DEFECT YANG TERJADI DI CV. MARASABESSY DENGAN PENDEKATAN KONSEP LEAN MANUFACTURING DESIGN TOOLS IN THE PRODUCTION PROCESS OF BOOTS SHOES TO MINIMIZE WASTE DEFECT IN CV. MARASABESSY WITH LEAN MANUFACTURING CONCEPT APPROACH*. 8(5), 7489.
- Astuti, R. M. (2015). *PENGARUH PENGGUNAAN SUHU PENGOVENAN TERHADAP KUALITAS ROTI MANIS DILIHAT DARI ASPEK WARNA KULIT, RASA, AROMA DAN TEKSTUR* (Vol. 2, Issue 2).
- Charron, R., Harrington, H. J., Voehl, F., & Wiggin, H. (2014). *The lean management systems handbook* (Vol. 4). CRC Press.
- Djunaidi, M., & Pahlevi, N. O. (2021). Application of the Poka Yoke Method in the Mix Packing Part Process to Control the Amount of Flow Out. *OPSI*, 14(1), 50. <https://doi.org/10.31315/opsi.v14i1.4476>
- Ficalora, Joseph P;Cohen,. (2011). *Louis Praise for Quality Function Deployment and Six Sigma*. Upper Saddle River;N.J. Prentice Hall PTR
- Kumar, R., Kumar Dwivedi, R., Verma, A., History, P., & kumar, R. (2016). Poka-yoke technique, methodology & design. In *Indian Journal of Engineering* (Vol. 13, Issue 33). <https://www.researchgate.net/publication/304656076>
- Laitera, S., Dewa, W. A., & Arifin, S. (2022). Penerapan Sistem Alarm Berbasis Arduino Uno Untuk Mendeteksi Kebocoran Gas LPG. *Jurnal Janitra*

- Informatika Dan Sistem Informasi, 2(2), 96–106.
<https://doi.org/10.25008/janitra.v2i2.159>
- Martin, Peter. (2020). *Plastics Engineering*. Elsevier Science & Technology.
- Monden, Yasuhiro. (2011). *TOYOTA Production System An Integrated Approach to Just-In-Time Fourth Edition*. CRC Press
- Niemann, J., Reich, B., & Stöhr, C. (2024). *Lean Six Sigma Methods for Production Optimization*.
- Nurlaili, D., Ainun Qolbi, M., Halimatusa, N., & Maulidah, atul. (2021). DIFFRACTION: Journal for Physics Education and Applied Physics Perancangan Flood Warning Alarm Sederhana Dengan Indikator Ketinggian Berbasis Tenaga Panel Surya. 3(2).
<http://jurnal.unsil.ac.id/index.php/Diffraction>.
- Octaviany, I. N., Yanuar, A. A., & Rendra, M. (2017). Penerapan lean manufacturing untuk meminimasi waste waiting pada proses produksi hanger sample di CV. ABC offset. *Jurnal Rekayasa Sistem & Industri (JRSI)*, 4(01), 76-83.
- Primasanti, Y., & Susilo, M. E. (2019). *Pengendalian Kualitas Produksi Roti dengan Metode Statistical Process Control pada UKM Roti Rahmat (Vol. 7, Issue 2)*. Mei.
- Ristyowati, T., Muhsin, A., & Nurani, P. P. (2017). *Jurnal Optimasi Sistem Industri MINIMASI WASTE PADA AKTIVITAS PROSES PRODUKSI DENGAN KONSEP LEAN MANUFACTURING (Studi Kasus di PT. Sport Glove Indonesia)*. 10.
- Saghoa, Y. C., Sompie, S. R., & Tulung, N. M. (2018). Kotak Penyimpanan Uang Berbasis Mikrokontroler Arduino Uno. *Jurnal Teknik Elektro dan Komputer*, 7(2), 167-174.
- Suhendra, S., Fitra, A., Wiyatno, T. N., B. Juliantoro, K., & Maryadi, D. (2024). Aplikasi Metode Poka Yoke Untuk Mencegah Kontaminasi Produk Pada Industri Cat di Indonesia. *Jurnal Informasi Dan Teknologi*, 298–304.
<https://doi.org/10.60083/jidt.v5i4.456>
- Sugiyono. (2018). *Metode Penelitian Kombinasi (Mixed Methods)*. Bandung: CV Alfabeta
- Ulrich, K. T. ., Eppinger, S. D. ., & Yang, M. C. . (2020). *Product design and development*. McGraw-Hill Education.
- Zhang, L. L., Narkhede, B. E., & Chaple, A. P. (2017, December). Interpretive ranking process-based lean manufacturing barrier evaluation. In *2017 IEEE International Conference on Industrial Engineering and Engineering Management (IEEM)* (pp. 1591-1595). IEEE.