

DAFTAR PUSTAKA

- Achmadi, F., Harsanto, B., & Yunani, A. (2023). Improvement of Assembly Manufacturing Process through Value Stream Mapping and Ranked Positional Weight: An Empirical Evidence from the Defense Industry. *Processes*, 11(5). <https://doi.org/10.3390/pr11051334>
- Damacharla, N. (2022). Minimization of Non-Value-Added Activities in an Aerospace Industry. *International Journal for Research in Applied Science and Engineering Technology*, 10(6), 1151–1156. <https://doi.org/10.22214/ijraset.2022.43583>
- Dianta Mustofa Kamal, & Yasmin Alifya Azfari. (2025). Identifikasi Pemborosan Menggunakan Metode Waste Assessment Model (WAM) pada Proses Produksi NC212 di Bagian Fuselage Assy dan Door Assy di PT Dirgantara Indonesia. *Jurnal Studi Dan Aplikasi Teknik Sipil (JSATS)*, 1(2), 60–64. <https://doi.org/10.64123/jsats.v1.i2.4>
- Hana Maulana, Chaznin R Muhammad, & Nita P.A Hidayat. (2025). Pendekatan Lean Manufacturing pada Lintasan Produksi Family Produk Pannel PT Dirgantara Indonesia. *Bandung Conference Series: Industrial Engineering Science*, 5(1), 21–30. <https://doi.org/10.29313/bcsies.v5i1.17245>
- Maulana Fahturizal, I., Taufik, D. A., & Fahturizal, I. M. (2021). Value Stream Mapping (VSM) Implementation as an Effort to Reduce Delays in the Procurement Process at PT. DI. In *IJIEM (Indonesian Journal of Industrial Engineering & Management)* (Vol. 2). <http://publikasi.mercubuana.ac.id/index.php/ijiem>
- Pomalia, F., Iftadi, I., & Astuti, R. D. (2020). Waste analysis of fuselage assembly in panelization group of the 117th NC212i aircraft. *Jurnal Sistem Dan Manajemen Industri*, 4(1), 61–71. <https://doi.org/10.30656/jsmi.v4i1.2187>
- Romadhoni, A., & Ferdian, R. (2022). *Penerapan Metode Value Stream Mapping dalam Mengurangi Waste pada Proses Assembly Center Spar Wing Box Nc-212*. 7(3).
- George, M. L. (2002). *Lean Six Sigma: Combining Six Sigma Quality with Lean Production Speed*. McGraw-Hill.
- iSixSigma. (n.d.). A Guide to Process Cycle Efficiency: Optimizing Your Process. Diakses dari <https://www.isixsigma.com/dictionary/process-cycle-efficiency-pce/>
- Liker, J. K. (2004). *The Toyota Way: 14 Management Principles from the World's Greatest Manufacturer*. McGraw-Hill.
- Ohno, T. (1988). *Toyota Production System: Beyond Large-Scale Production*. Productivity Press.

Pereira, R. (2007). The Mysterious Process Cycle Efficiency. Gemba Academy Blog. Diakses dari <https://blog.gembaacademy.com/2007/03/15/mysterious-process-cycle-efficiency/>

Rother, M., & Shook, J. (2022). dalam Lean Enterprise Institute. Insights on Why, When, and How Value-Stream Mapping is a Vital Part of Continuous Improvement. Lean Enterprise Institute.