

DAFTAR PUSTAKA

- [1] Kementerian Perindustrian, “Transformasi Industri 4.0 Pacu Produktivitas Saat Pandemi,” 2022.
- [2] C. Claycomb, C. Dröge, and R. Germain, “The Effect of Just-in-Time with Customers on Organizational Design and Performance,” *The International Journal of Logistics Management*, vol. 10, no. 1, pp. 37–58, Jan. 1999, doi: 10.1108/09574099910805923.
- [3] P. Dallasega, P. Rally, E. Rauch, and D. T. Matt, “Customer-oriented Production System for Supplier Companies in CTO,” *Procedia CIRP*, vol. 57, pp. 533–538, 2016, doi: 10.1016/j.procir.2016.11.092.
- [4] R. E. White and J. N. Pearson, “JIT, system integration and customer service,” *International Journal of Physical Distribution & Logistics Management*, vol. 31, no. 5, pp. 313–333, 2001, doi: 10.1108/EUM0000000005515.
- [5] E. S. Buffa and R. K. Sarin, *Modern Production/Operations Management Eighth Edition*. 1991.
- [6] V. Gaspersz, *Production planning, and control inventory control: berdasarkan pendekatan sistem terintegrasi MRP II, dan JIT menuju manufacturing 21*. Jakarta: PT. Gramedia Pustaka Utama, 2002.
- [7] S. Qiu, X. Ming, M. Sallak, and J. Lu, “Joint optimization of production and condition-based maintenance scheduling for make-to-order manufacturing systems,” *Computers and Industrial Engineering*, vol. 162, no. September, p. 107753, 2021, doi: 10.1016/j.cie.2021.107753.
- [8] J. D. Sterman, *Business dynamics: systems thinking and modeling for a complex world*. Boston: Business dynamics: systems thinking and modeling for a complex world, 2000.
- [9] Forrester J. W, *System Dynamics, System Thinking and Soft OR*. 1992.
- [10] Sugiyono, *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: Alfabeta, 2014.
- [11] A. Hidayatno, “Berpikir Sistem : Pola Berpikir untuk Pemahaman,” no. October 2013, 2016.
- [12] E. Pruyt, *Small System Dynamics Models for Big Issues: Triple Jump towards Real-World Dynamic Complexity*. 2013.