

## DAFTAR PUSTAKA

- [1] P. Dewa, S. and N. Syahda, "Analisis Efisiensi Biaya Produksi Pada Kegiatan Perusahaan Manufaktur Dengan Teknologi Artificial Intelligence," *Jurnal Jaman*, vol. III, pp. 25-37, 2023.
- [2] Rika, Lilik and L. R, "Analisis Proses Produksi Menggunakan Teori Antrian," *Jurnal Rekayasa Sistem Industri*, vol. VIII, 2019.
- [3] D. Suryo, "Analisis Perbaikan Proses Produksi," *Jurnal Manajemen Bisnis*, vol. VIII, 2018.
- [4] S. Purnama and T. Bodroastuti, "Penerapan Model Simulasi Antrian Multi Channel Single Phase Pada Antrian Di Apotek," 2012.
- [5] I. K and I. Vanany, "Analisis Risiko Kerusakan Peralatan Dengan Metode Probabilistik Fmea," *Jurusan Teknik Industri FTI-ITS*, vol. II, 2013.
- [6] M. N. Arsad, H. Maria, R. Pradina and R. A, "Analysis of Production Planning in a Global Manufacturing Company with Process Mining," *Journal of Enterprise Information Management*, vol. XXXI, no. 2, 2018.
- [7] K. Diah and W. Yunanto, "Implementasi Process Mining Pada E-Commerce," *Seminar Nasional Informatika*, 2015.
- [8] I. Akbar, R. A and M. Azani, "Business Process Analysis of Academic Information System Application using Process," *New Media Studies*, 2019.
- [9] E. Rojas, J. Munoz, M. and D. C, "Process mining in healthcare: A literature review," *Journal of Biomedical Informatics*, vol. LXI, pp. 224-236, 2016.
- [10] S. S. Minseok and Y. Jang, "Process Mining for Manufacturing Process Analysis: A case Study," *Business Process Management*, 2014.
- [11] Alexander, Y. Wilhelm, S. Dreher, Christian, Peter and Christoph, "A Real-World Application of Process Mining for Data-Driven Analysis of," *Sciencedirect*, pp. 417-422, 2021.
- [12] R. Nur and M. Arsyad, *Pengantar Sistem Manufaktur*, Yogyakarta: CV Budi Utama, 2017.
- [13] Erlian, ""Manufaktur" Dalam Dunia Teknik Industri," vol. III, 2013.
- [14] M. A. Groover, *Automation, Production Systems, and Computer-Integrated Manufacturing*, Pearson Education, 2019.

- [15] L. E. Tantri, "Analisis Faktor-Faktor yang Mempengaruhi Throughput Rate Pada Flexible Manufacturing System dengan Automated Guided Vehicle System," p. 88, 2012.
- [16] Schemmer and Roger, Getting and Staying Productive, United States: Cambridge, 2012.
- [17] W. Aalst, Process Mining Data Science in Action, London: Springer, 2016.
- [18] M. Dumas, M. J. Mendling and H. A. Reijers, Fundamentals of Business Process Management, London: Springer, 2013.
- [19] Felix, Mannhardt and Blinde, "Analyzing the Trajectories of Patients with Sepsis Using Process Mining," 2017.
- [20] G. Baader and H. Kremer, "Reducing False Positives in Fraud Detection: Combining The Red Flag Approach With Process Mining," 2018.
- [21] Alejandro, Bogarin and Rebeca, "A Survey On Educational Process Mining," 2018.
- [22] U. Nurkhasanah, "Optimasi Throughput Pada Sistem Produksi," p. 94, 2018.
- [23] Annisa, Nanang and Ismiarta, "Analisis Variasi Proses Bisnis Manufaktur Dengan Menerapkan Process Mining ( Studi Kasus : PT Kimia Farma, Tbk)," 2018.