

## DAFTAR PUSTAKA

- Almasaeid, I. S. (2021). The Impact of Applying the Theory of Constraints on the Competitive Advantage: Evidence from Jordan. *Journal Of Academic Research In Accounting, Finance And Management Sciences*, 11(4), 71-81.
- Andhiputra, R. F. (2021). Optimalisasi kapasitas produksi produk PDS Fender pada PT Arkha Jayanti Persada dengan theory of constraints menggunakan Lindo dan. *Journal Industrial Servicess*, 7 (1), 83-92.
- Balaka, Y. (2022). Metodologi Penelitian Kuantitatif. Bandung: Widina Bhakti Persada Bandung
- Bhandari, M. (2020). Implication Of Theory Of Constraints In Project Management. *Journal of Advanced Trends in Engineering and Technology*, 5, 2456-4664.
- Bidiawati, A., & Setiawati, L. (2020). Kajian Drum-Buffer-Rope Berbasis Theory Of Constraint Untuk Menyeimbangkan Aliran Produksi. *Journal of Industrial & Quality Engineering*, 8 (1), 59-68.
- Erraoui, Y., & Charkaoui, A. (2023). Analysis of Buffer techniques in Lean distribution and theory of constraints in a distribution context. *Journal of Operations Management, Optimization and Decision Support*, 3, 11-15.
- Ervil, R., & Yulanda, Z. N. (2020). Identifikasi Kendala Pada Proses Produksi Dengan Menggunakan Theory Of Constrain (Toc) Dalam Mengoptimalkan Kapasitas Produksi Pdam Gunung Pangilun. *Jurnal Sains dan Teknologi*, 20 (2), 162-167.
- Harish. (2019). Implementation of Theory of Constraints (TOC) in a Manufacturing Plant. *Journal of Advanced Scientific Research and Managemen*, 4, 228-232.
- Kumar, A. M. (2020). Implication Of Theory Of Constraints In Project Management. *Journal of Advanced Trends in Engineering and Technology (IJATET)*, 1-13.
- Martono, R. v. (2019). Analisis Produktivitas dan Efisiensi. Jakarta: PT Gramedia Pustaka Utama.
- Muhammad, R. N., & Isbiandono, A. W. (2021). Profit Optimization through Theory of Constraints (TOC) Implementation during COVID-19 Pandemic. *Jurnal Ekonomi Dan Perbankan*, 1 (1), 34-45.
- Nasrullah, R., Azizah, F. N., & Wahyudin. (2023). Analisis Lintasan Produksi Menggunakan Metode Moodie Young dan Metode Theory of Constraint Produk Steel Door di PT. Anugrah Damai Mandiri. *Jurnal Serambi Engineering*, VIII (1), 4272-4283.

- Orue, A., Lizarralde, A., Amorrott, I., & Apaolaza, U. (2021). Theory of Constraints Case Study in the Make to Order Environment. *Journal of Industrial Engineering and Management*, 14 (1), 72-85.
- Purnomo, H. (2017). Manajemen Operasi, Yogyakarta: CV Sigma.
- Rahmawati, D., Puryani, & Eko, N. (2019). Optimalisasi Kapasitas Stasiun Kerja. *Jurnal Optimasi Sistem Industri*, 12 (1), 12-19.
- Ramadhan, M. G., & Moengin, P. (2020). Perancangan Model Simulasi Lantai Produksi Pt. Elangperdana Tyre Industry Menggunakan Metode Theory Of Constraint Untuk Meminimasi Waktu Produksi. *Jurnal Teknik Industri*, 10 (3), 283-297.
- Rianti, H., Nafisah, L., & Nursubiyantoro, E. (2019). Pendekatan Theory Of Constraints (TOC) Penjadwalan Flow Shop Pada Sistem Produksi Make To Order. *Jurnal Optimasi Sistem Industri*, 12 (1), 27-35.
- Priadana, S & Sunarsi D. (2021). Metode Penelitian Kuantitatif. Tangerang Selatan: Pascal Books.
- Santi, M. W. (2020). Analisis Kendala Penggunaan Sistem Informasi JSC with FAI di Kabupaten Jember berdasarkan Theory of Constraint (TOC). *Jurnal Penelitian Kesehatan Suara Forikes*, 11 (1), 84-90.
- Santos, Y. O., Freitas, C. A., Lira, R. S., Goes, C. C., Braga, R. J., & Silva, V. J. (2020). Application of the overall equipment efficiency technique and theory of constraints to minimize Bottlenecks in a production line. *Journal of Advanced Engineering Research and Science*, 7, 115-128.
- Septiadi, A., Satya, R. R., & Wiratmani, E. (2023). Line Balancing Analysis to Optimize Production line of Bushing Rubber Using Theory of Constraints and Heuristics Method with Promodel Simulation at PT. Madya Putera Tehnik. *Jurnal Sistem Teknik Industri*, 25 (1), 97-111.
- Suraji, R., & Sastrodiharjo, I. (2022). Implementation of Theory of Constraints To Improve Firm' Competitive Advantage: A Case Study in the Industrial Area of Bekasi, West Java Indonesia. *Journal of Social Sciences and Humanities Invention*, 9 (01), 6767-6778.
- Siregar. (2019). Application of Theory of Constraints in Bottleneck Work Stations Optimization. *Journal of Physics*, 1-4.
- Situmorang, O. C., Satya, R. R., & Herliawan, A. (2023). Optimalisasi Perencanaan Kapasitas Produksi Dengan Metode Theory Of Constraints Dan Rough Cut Capacity Planning. *Barometer*, 8 (2), 19-28.
- Suradi. (2022). *Sistem Produksi*. Makassar: Tohar Media.
- Zakaria, N., Shah, A., & Yi, T. Y. (2020). Application of Theory of Constraints in Quantity Surveying Firm. *Journal of Building Performance*, 11, 141-146.