

DAFTAR PUSTAKA

- [1] A. Kurniawan and M. Yasin, "JURNAL EKONOMI BISNIS DAN KEWIRAUSAHAAN STRATEGI ORIENTASI PADA INDUSTRI MANUFAKTUR," *Agustus*, no. 4, 2024, doi: 10.69714/9dqevj29.
- [2] M. I. A. Hariyanto and H. H. Azwir, "Peningkatan Effisiensi Tenaga Kerja pada Lintasan Assy Wheel dengan Metode Line Balancing Ranked Positional Weight," *JIE Scientific Journal on Research and Application of Industrial System*, vol. 6, no. 1, p. 42, Apr. 2021, doi: 10.33021/jie.v6i1.1419.
- [3] S. Kumar and N. Suresh, "Production and operations management (with skill development, caselets and cases)," 2008. Accessed: Aug. 30, 2024. [Online]. Available: https://www.academia.edu/23992923/Production_and_Operations_Management_2nd_Edition_by_S_Anil_Kumar_and_N_Suresh
- [4] A. Nasution and C. Sonia, "Penerapan Metode Just In Time Dalam Proses Perakitan Raket Nyamuk di PT.XYZ," *TALENTA Conference Series: Energy & Engineering*, 2020, doi: 10.32734/ee.v3i2.1039.
- [5] T. Baroto, *PERENCANAAN dan PENGENDALIAN PRODUKSI*, Pertama., vol. Pertama. Jakarta: Ghalia Indonesia, 2002.
- [6] M. Fitri, M. Yetrina, S. Laurenza, and J. Teknik Industri, "Optimalisasi Line Balancing Menggunakan Metode Ranked Positional Weight, Moodie Young, dan J-Wagon," *J Teknol*, vol. 13, 2023, doi: 10.35134/jitekin.v13i1.103.
- [7] I. Dharmayanti and H. Marliansyah, "PERHITUNGAN EFEKTIFITAS LINTASAN PRODUKSI MENGGUNAKAN METODE LINE BALANCING," *Jurnal Manajemen Industri dan Logistik*, vol. 3, no. 1, pp. 45–56, May 2019, doi: 10.30988/jmil.v3i1.63.
- [8] H. Purnomo, *Pengantar Teknik Industri*, Kedua., vol. 1. Yogyakarta: GRAHA ILMU, 2020.