

DAFTAR PUSTAKA

- [1] I. Dharmayanti and H. Marliansyah, “Perhitungan Efektifitas Lintasan Produksi Menggunakan Metode Line Balancing,” *Jurnal Manajemen Industri dan Logistik*, vol. 3, no. 1, pp. 43–54, 2019.
- [2] M. P. Groover, “Otomasi, Sistem Produksi, dan Computer-Integrated Manufacturing,” 2005, *Guna Widya*.
- [3] V. Gaspersz, *Lean six sigma*. Gramedia Pustaka Utama, 2007.
- [4] S. Assauri, “Manajemen Produksi dan Operasi. Lembaga,” 2004, *Penerbit Fakultas Ekonomi Universitas Indonesia*.
- [5] V. Gaspersz, “Production planning and inventory control,” *PT Gramedia Pustaka Umum, Jakarta*, 2004.
- [6] T. Baroto, “Perencanaan dan pengendalian produksi,” *Jakarta: Ghalia Indonesia*, 2002.
- [7] S. P. Yudha, P. Pratikto, and I. P. Tama, “Alternative Plastic Box 260 assembly line using heuristic method and simulation method approach to increase assembly line efficiency,” *JEMIS (Journal of Engineering & Management in Industrial System)*, vol. 5, no. 2, pp. 58–66, 2018.
- [8] I. Z. Sitalaksana, “Teknik perancangan sistem kerja,” 2020.
- [9] G. S. N. Arifiana and I. W. Suletra, “Analisis line balancing dengan rpw pada departemen sewing assembly line style F1625W404 di PT. Pan Brothers, Boyolali,” in *Seminar dan Konferensi Nasional IDEC*, 2017, pp. 8–9.
- [10] S. Wignjosoebroto, “Pengantar teknik dan manajemen industri,” *Surabaya: Guna Widya*, vol. 2, 2003.