

## DAFTAR PUSTAKA

- Khamwiset, K., & Prombanpong, S. (2015). Efficiency Improvement of Thermistor Sensor Production Line through Line Balancing Methods. *Applied Mechanics and Materials*, 778, 240–244. <https://doi.org/10.4028/www.scientific.net/amm.778.240>
- Ngamkala, W., & Prombanpong, S. (2017). A Productivity Improvement of an Assembly Line through Line Balancing and Automated Work-Part Feeder. *Applied Mechanics and Materials*, 865, 88–93. <https://doi.org/10.4028/www.scientific.net/amm.865.88>
- Ponda, H., Hardono, J., & Pikri, S. K. (2019). Analisa Keseimbangan Lintasan Produksi Pada Pembuatan Radiator Mitsubishi Ps 220 Dengan Metode Ranked Positional Weight (Rpw). *Journal Industrial Manufacturing*, 4(1), 77. <https://doi.org/10.31000/jim.v4i1.1251>
- Saptari, A., Leau, J. X., & Nor Akramin, M. (2015). Optimizing Assembly Line Production through Line Balancing: A Case Study. *Applied Mechanics and Materials*, 761, 104–108. <https://doi.org/10.4028/www.scientific.net/amm.761.104>
- Setyawan, D., Soegiharto, S., & Agus, J. (2012). Perbaikan Sistem Produksi Dengan Metode Line Balancing Pada Perusahaan Pembuat Mesin Pertanian PT Agrindo Di Gresik. 1(1), 1–15.
- Trenggonowati, D. L., & Febriana, N. (2019). Mengukur Efisiensi Lintasan Dan Stasiun Kerja Menggunakan Metode Line Balancing Studi Kasus Pt. Xyz. *Journal Industrial Servicess*, 4(2), 97–105. <https://doi.org/10.36055/jiss.v4i2.5158>