

DAFTAR PUSTAKA

- Apple, James M. "Tata Letak Pabrik dan Pemindahan Bahan", Edisi Ke Lima, ITB, Bandung. 1990.
- Arif, Muhammad, "Perancangan Tata Letak Pabrik", Cetakan Pertama, Penerbit CV. Budi Utama, Sleman, 2017.
- Delgado et al. 2015. *Facility Layout Improvement Model using Ergonomics and Layout Simulation. Proceesings of the 2015 International Conference on Industrial Engineering and Operations Management*. 3(5): 93-96
- Dewi. 2011. Perancangan tata letak fasilitas menggunakan metode *Blocplan dan analytic hierarchy process* (AHP). Jurnal teknik industri. 624 - 636
- Dhawan et al. 2014. *Layout Design and Evaluation Using Computer Relative Allocation of Facilities Technique. International Journal of Mechanical And Production Engineering*. 2(11): 39-44
- Eliud et al. 2018. *Improvement of Facility Layout Using Systematic Layout Planning. IOSR Journal of Engineering*. 8(5):33-43
- Harrel, Charles., Ghost, Biman K., Bowden., Royce O, "Simulation Using ProModel", Penerbit McGraw-Hill, New York, Americas, 2004
- Ikhsan et al. 2012. perancangan model simulasi tata letak fasilitas untuk meningkatkan produktivitas produksi. Jurnal teknik industri. 1(1):105-116
- Jamil et al. 2015. *Simulation of Assembly Line Balancing in Automotive Component Manufacturing. Materials Science and Engineering 114 (2016) 012049*. 1-8
- Leonardo et al. 2015. *Comparing Alternative Plant Layout Based on CRAFT and Blocplan Algorithms. Proceeding 8th International Seminar on Industrial Engineering and Management*. 10-14
- Maheswari et al. 2015. evaluasi tata letak fasilitas produksi untuk meningkatkan efisiensi kerja pada PT. Nusa Multilaksana. Jurnal ilmiah manajemen dan bisnis. 1(3): 1-27

- Nursandi et al. 2014. Rancangan Tata Letak Fasilitas dengan Menggunakan Metode Blocplan. *Jurnal Online Institut Teknologi Nasional*. 1(3): 90-100
- Siregar et al. 2013. Perancangan Ulang Tata Letak Fasilitas Produksi dengan Menerapkan *Algoritma Blocplan* dan *Algoritma CORELAP* pada PT. XYZ. *jurnal Teknik Industri FT USU*. 1(1): 35-44
- Sutalaksana, Iftikar z. et al, “Teknik Perancangan Sistem Kerja”, Penerbit ITB, Bandung, 2006.
- Tambunan et al. 2017. *Production Facility Layout by Comparing Moment Displacement using BLOCPLAN and ALDEP Algorithms. Materials Science and Engineering* 308 (2018). 1-7
- Wignjosuebrotto, Sritomo, “Tata Letak Pabrik dan Pemindahan Bahan”, Edisi Ketiga, Penerbit Guna Widya, Surabaya, 2009.

