

DAFTAR PUSTAKA

- Adam, E., dan Ebert, R.J., 1992, *Production and Operations Management: Concept, Models, and Behavior*, 5rd edition, Prentice-Hall, New Jersey.
- Apple, J.M., 1990, *Tataletak Pabrik dan Pemindahan Bahan*, Edisi Ketiga, Penerbit ITB, Jakarta.
- Harrell, C., Ghosh, B.K., dan Bowden, R.O., 2012, *Simulation Using ProModel*, 3rd edition, McGraw-Hill, New York.
- Hendratmoko, B.A., 2010, Perbaikan Tata Letak Mesin untuk Meminimalkan Material Handling dengan Pendekatan Algoritma Genetika (Studi Kasus di Work Fabrication ATMI Surakarta), Jurusan Teknik Mesin dan Industri UGM, Yogyakarta.
- Hossain, Riyad., Rasel, Kamuzzaman., and Talapatra, Subrata., 2014, Increasing Productivity through Facility Layout Improvement using Systematic Layout Planning Pattern Theory, *Global Journal of Researches in Engineering*, Vol. 14, issue 7, version 1.0.
- Kappiantari, M.A., 2009, *Verifikasi dan Validasi Model (Pemodelan dan Simulasi)*, [Online, diakses tanggal 3 Desember 2015], URL: <http://www.teknikindustri.org/SIM/r2/Sim7R2.pdf>.
- Law, A.M., and W.D. Kelton., 1991, *Simulation Modelling and Analysis*, McGraw Hill, New York.
- Leblebici, D., 2012, Impact of Workplace Quality in Employee's Productivity: Case Study of A Bank in Turkey, *Journal of Business, Economics and Finance*, vol. 1, no. 1, pp 38-49.
- Lulu Sumayang, 2003, *Manajemen produksi dan Operasi*, Jakarta: Salemba Empat.

- Meyers, Fred E., 1993, *Plant layout and material handling*. Prentice Hall, Singapore.
- Moazzem, Shadia., and Mazid, Abdul., 2010, Performance of *Spinning* Plants with Facility Layout Design, *International Convergence on Computer Engineering and Technology*, Vol. 5.
- Nainggolan, R.R., 2009, *Evaluasi Tata Letak Pabrik untuk Meminimalkan Jarak Beban Perpindahan Material pada Sistem Produksi Job Shop (Studi Kasus Produksi Batu Seni di PT. Pri Adhi Husada)*, Jurusan Teknik Mesin dan Industri UGM, Yogyakarta.
- Oxford American Dictionary, 1980, Oxford University Press, New York, compiled by: Eugene Enrich.
- Sly, Dave., 1998, *Object Oriented Factory Layout in AutoCad*, Engineering Automation, Inc, North Loop Drive, USA.
- Suryani, E., 2006, *Pemodelan dan Simulasi*, Graha Ilmu, Yogyakarta.
- Wignjosoebroto, S., 1996, *Tata Letak Pabrik Dan Pemandahan Bahan*, edisi ketiga, PT. Guna Widya, Jakarta.
- Wignjosoebroto, Sritomo., Rahman, Arief., dan Endrianta, Yuri., 2005, Perancangan Tata Letak Fasilitas Produksi dengan Metode Systematic Layout Planning, Laboratorium Ergonomi, Aplikasi dan Perancangan Sistem Kerja, Jurusan Teknik Industri, Fakultas Teknologi Industri, Institut Teknologi Sepuluh November, Surabaya.