DAFTAR PUSTAKA

Alamsyah, D., 2015, Desain Sistem Produksi Mini Plant Sericin dari Kepompong Ulat Sutera, Tugas Akhir S1 Teknik Industri, Universitas Gadjah Mada, Yogyakarta.

Apple, J. M., 1990, *Tata Letak Pabrik dan Pemindahan Barang, Edisi Ketiga,* John Penerbit ITB, Bandung.

Asry, A. R., 2013, Plant Layout Design Planning and Economics Analysis of Automated Stamped-Batik Machine Factory Establishment in Yogyakarta, Tugas Akhir S1 Teknik Industri, Universitas Gadjah Mada, Yogyakarta.

Badan Pengawas Obat dan Makanan Republik Indonesia, 2012, Penerapan Pedoman Cara Pembuatan Obat yang Baik (CPOB), Badan Pengawas Obat dan Makanan Republik Indonesia, Jakarta.

Baykasoglu, A., Dereli, T., dan Sabuncu, I., 2006, An Ant Colony Algorithm for Solving Budget Constrained and Unconstrained Dynamic Facility Layout Problems, Omega The International Journal of Management Science, Vol. 34, pp. 385-396.

Banks, J. dan Gibson, R. R., 1996, Getting Started in Simulation Modeling, IIE Solutions, Vol. 28, Issue 11, pp. 34-40.

Carlo, F. D., Arleo, M. A., Borgia, O., dan Tucci, M., 2013, Layout Design for Low Capacity Manufacturing Line: Case Study, International Journal of Engineering Bussiness Management, Vol. 5, Issue 35, pp. 1-10.

El-Baz, M. A, 2004, a Genetic Algorithm for Facility Layout Problems of Different Manufacturing Environments, Computers and Industrial Engineering, Vol 47, pp 233-246.

Hamamoto, S., 1999, Development and Vaidation of Genetic Algorithm-based Facility Layout A Case Study in the Pharmaceutical Industry, International Journal of Production Research, Vol 3, No. 4, pp. 749-768.

Kahera, A., Abdulmanik, L., dan Anz, C., 2009, Design Criteria for Mosques and Islamic Centers, 1st Edition, Elsevier, Masachussets.

Kementerian Kesehatan Republik Indonesia, 2014, Info Pusat Data dan Informasi Kementerian Kesehatan Republik Indonesia: Situasi Kesehatan Jantung, http://www.depkes.go.id/download.php?file=download/pusdatin/infodatin/infodatin-jantung.pdf, (diakses pada 13 September 2016)

Kementerian Kesehatan Republik Indonesia, 2016, Kembangkan Industri Alkes dalam Negeri Kurangi Ketergantungan Impor, http://www.depkes.go.id/article/print/16083000003/menkes-kembangkan-

industri-alkes-dalam-negeri-kurangi-ketergantungan-impor.html, (diakses pada 13 September 2016)

Lee, K., Han, S., dan Roh, M., 2003, An Improved Genetic Algorithm for Facility Layout Problems Having Inner Structure Walls and Passages, Computers and Operations Research, Vol. 30, pp. 117-138.

Meller, R. D. dan Gau, K. Y., 1996, *The Facility Layout Problem: Recent and Emerging Trends and Perspective,* Journal of Manufacturing Systems, Vol. 15, No. 5, pp. 351-366.

Meyers, F.E. dan Stephens, M.P., 2005, *Manufacturing Facilities Design and Material Handling*, 3rd Edition, Prentice Hall, New Jersey.

Muther, R., 1955, *Practical Plant Layout*, 1st Edition, McGraw-Hill., New York.

Muther, R. dan Hales, L., 2010, *Systematic Layout Planning*, 4th Edition, Management and Industrial Research Publications, Georgia.

Pranidhana, A. J., 2014, Desain Sistem Produksi Mini Plant Bioplastik Berbentuk Lembaran untuk Memenuhi Demand yang Fluktuatif, Tugas Akhir S1 Teknik Industri, Universitas Gadjah Mada, Yogyakarta.

Prasojo, A. G., 2015, Perancangan Tata Letak Fasilitas Berdasarkan Proyeksi Inflow Studi Kasus Sentra Peredaran Uang Bank Indonesia Pusat, Tugas Akhir S1 Teknik Industri, Universitas Gadjah Mada, Yogyakarta.

Primasari, S., 2016, Perancangan Ulang Tata Letak Fasilias Produksi pada Produk Barecore melalui Analisis Keseimbangan Lintasan Produksi Studi Kasus di CV Sinar Albasia Utama, Tugas Akhir S1 Teknik Industri, Universitas Gadjah Mada, Yogyakarta.

Priutomo, R., 2014, Desain Sistem Produksi Mini Plant Hip Prosthesis, Tugas Akhir S1 Teknik Industri, Universitas Gadjah Mada, Yogyakarta.

Putri, Dania., 2014, *Analisis Line Balancing dan Perencanaan Ulang Tata Letak Fasilitas Kerja Untuk Meningkatkan Efisiensi Produksi Kaca Spion Kendaraan Roda Empat,* Tugas Akhir S1 Teknik Industri, Universitas Gadjah Mada, Yogyakarta.

Rosenblatt, M. J., 1986, The Dynamic of Plant Layout, Management Science, Vol. 31, Issue 1, pp. 76-86.

Takahata, K. dan Gianchandani, Y, B., 2004, *A Planar Approach for Manufacturing Cardiac Stents: Design, Fabrication, and Mechanical Evaluation.* Journal of Microelectromechanical Systems, Vol. 13, No. 6, pp. 933-939.

Tompkins, J.A., White, J. A., Bozer, Y. A., Frazelle, E. H., dan Tanchoco, J.M.A., 2003, *Facilities Planning,* 3rd Edition, John Willey, New York.

Tontowi, A, E., Ikra, P., Siswomihardjo, W., 2013, *Mapping of Coronary Stent Demand of Several Hospitals in Indonesia and Its Forecasting,* International Conference on Instrumentation, Communication, Information Technology and Biomedical Engineering, Bandung.

Ueda, K., Fujii, N., Hatono, I., dan Kobayashi, M. 2002. Facility Layout Planning Using Self-Organization Method, CIRP Annals Manufacturing Technology, Vol. 51, Issue 1, pp. 399-402.

Williams, D. O., Holubkov, R., Yeh, W., Bourassa, M. G., Al-Bassam, M., Block, P. C., Coady, P., Cohen, H., Cowley, M., Dorros, G., Faxon, D., Homes, D. R., Jacobs, A., Kelsey, S. F., King, S. B., Myler, R., Slater, J., Stanek, V., Vlachos, H. A., dan Detre, K. M., 2000, *Percutaneous Coronary Intervention in the Current Era compared with 1985-1986*. The National Heart, Lung, and Blood Institute Registries, Vol. 102, pp. 2945-2951.

Woods, T. C. dan Marks, A. R., 2004, *Drug-Eluting Stents,* Annual Review of Medicine, Vol. 55, pp. 169-178.

Yang, T., Su, C., dan Hsu, Y., 2000, Systematic Layout Planning: a Study on Semiconductor Wafer Fabrication Facilities, International Journal of Operations and Production Management, Vol. 20, Issue 11, pp. 1359-1357.