

REFERENCES

- AP3I. 2019. 'Daftar Anggota Asosiasi AP3I'. Asosiasi Perusahaan Pracetak dan Prategang Indonesia. Accessed on 30 October 2019. <https://www.ap3i-indonesia.org/member/>.
- Apple, James M. 1977. 'Plant Layout and Material Handling 3rd Edition'. New York: John Wiley & Sons.
- Blumberg, B., D. R. Cooper, and P. S. Schindler. 2005. 'Business Research Methods'. Berkshire: McGrawHill Education.
- Cambridge Dictionary. 2019. Accessed on 2 November 2019. <https://dictionary.cambridge.org/dictionary/english/layout>.
- Chase, R. B., F. R. Jacob, and N. J. Aquilano. 2006. 'Operations Management for Competitive Advantage 11th Edition'. USA: McGraw-Hill.
- Drira, A., H. Pierreval, and S. Hajri-Gabouj. 2007. 'Facility layout problems: A survey', Annual Reviews in Control, Vol. 31, pp.255–267.
- El-Baz, M. A. 2004 'A Genetic Algorithm for Facility Layout Problems of Different Manufacturing Environments', Computers and Industrial Engineering, Vol. 47, No. 2–3, pp.233–246.
- Ertay, Tijen, Da Ruan, and Umut Rifat Tuzkaya. 2006. 'Integrating data envelopment analysis and analytic hierarchy for the facility layout design in manufacturing systems', Information Sciences, Vol. 176, pp.237-262.
- Government of Indonesia. 2010. 'Peraturan Presiden Republik Indonesia Nomor 54 Tahun 2010 Tentang Pengadaan Barang/Jasa Pemerintah'. Jakarta: Sekretariat Kabinet RI.
- Greasley, Andrew. 2008. 'Operations Management'. London: SAGE Publications.
- Heizer, J., Barry Render, and Chuck Munson. 2017. 'Operations Management: Sustainability and Supply Chain Management 12th Edition'. Essex: Pearson.
- Heragu, S. S. 1997. 'Facilities design'. Boston: BWS.
- Himawan, Aditya and Dian Kusumo Hapsari. 2017. 'Industri Beton Pra Cetak Masih Terhambat Sejumlah Kendala'. Suara.com. Accessed on 30 October 2019. <https://www.suara.com/bisnis/2017/05/18/163938/industri-beton-pra-cetak-masih-terhambat-sejumlah-kendala>.
- Jaggi, A., Patra, S., & Chaubey, D. S. 2015. 'Application of Line-balancing to Minimize the Idle Time of Workstations in the Production Line with Special Reference to Automobile Industry', International Journal of IT, Engineering and Applied Sciences Research (IJIEASR), Vol. 4, No. 7, pp.8-12.
- Kadir, A. R. A. B., W. M. K. Sajidah, C. A. Mohd Norzaimi, K. Shahril, and M. Sabri. 2015. 'Development of Production Layout Model to Improve Production Efficiency'.
- Kementrian Keuangan Republik Indonesia. 2019. 'APBN 2019'. Accessed on 30 October 2019. <https://www.kemenkeu.go.id/apbn2019>.
- Kikolski, M., and Ko, C. H. 2018. 'Facility Layout Design – Review of Current Research Directions', Engineering Management in Production and Services, Vol. 10, No. 3, pp.70-79.

- Kulturel-Konak, S. 2007. 'Approaches to uncertainties in facility layout problems: Perspectives at the beginning of the 21st Century', *Journal of Intelligent Manufacturing*, Vol. 18, pp.273-284.
- Lad, Rahul A. and Dr. M. T. Telsang. 2017. 'Dynamic Facility Layout Problems: A Survey', *International Journal of Engineering Technology Science and Research*, Vol. 4, pp.988-994.
- Mire, Anisha and R. C. Singh. 2017. 'Study of Precast Construction'. *International Journal of Mechanical and Production Engineering*, Vol. 5, pp.101-103.
- Mishan, Nurul Nazeerah and Masine Md Tap. 2015. 'Increasing Line Efficiency by Using Timestudy and Line Balancing in a Food Manufacturing Company', *Jurnal Mekanikal*, Vol. 38, pp.32-43.
- Mohajan, Haradhan Kumar. 2017. 'Two Criteria for Good Measurements in Research: Validity and Reliability', *Annals of Spiru Haret University*, Vol. 17, No. 3, pp.58-82.
- Moore, James M. 1962. 'Plant Layout and Design'. New York: Macmillan.
- Muhammad Zulfikri Mamat and Rosli Mohamad Zin. 2016. 'Site Layout Design that Ensures the Efficiency at Construction Site'. *Universiti Teknologi Malaysia*.
- Naik, Sanjeev B. and Shrikant Kallurkar. 2016. 'A Literature Review on Efficient Plant Layout Design', *International Journal of Industrial Engineering Research and Development (IJIERD)*, Vol. 7, No. 2, pp.43-51.
- Porter, Albert. 2009. 'Operations Management'. Albert Porter & Ventus Publishing ApS.
- Sekaran, Uma and Roger Bougie. 2016. 'Research Methods for Business: A Skill-Building Approach 7th Edition'. Chichester: Wiley.
- Singh, S. P. and R. R. K. Sharma. 2006. 'A review of different approaches to the facility layout problems', *International Journal of Advanced Manufacturing Technology*, Vol. 30, pp.25-433.
- Siregar, I., U. Tarigan, and T. H. Nasution. 2018. 'Layout design in order to improve efficiency in manufacturing', *IOP Conference Series: Materials Science and Engineering*, 309 012001.
- Slack, Nigel, Alistair Brandon-Jones, and Robert Johnston. 2016. 'Operations Management'. United Kingdom: Pearson.
- Subagyo, Pangestu. 2000. 'Manajemen Operasi 1st Edition'. Yogyakarta: Subagyo.
- Tompkins, J. A., J. A. White, Y. A. Bozer, E. H. Frazelle, J. M. Tanchoco, and J. Trevino. 2010. 'Facilities Planning'. New York: Wiley.
- Zhenyuan, Jia, Lu Xiaohong, Wang Wei, Jia Defeng, and Wang Lijun. 2011. 'Design and Implementation of Lean Facility Layout System of a Production Line', *International Journal of Industrial Engineering*, Vol. 18, pp.260-269.