

DAFTAR PUSTAKA

- Apple, James .M. (1990). Tataletak Pabrik dan Pemindahan Bahan Edisi Ketiga. Penerbit ITB. Jakarta.
- Gaspersz, Vincent. (2011). Sistem Manajemen Kinerja Terintegrasi *Balanced Scorecard* dengan *Malcolm Baldrige* dan *Lean Six Sigma Supply Chain Management*. Jakarta: PT Gramedia Pustaka Utama
- Gilbert, J. P. (2004). Construction Office Design with Systematic *Layout Planning*. *2nd World Conference on POM*. Florida.
- Heizer, J., & Render, B. (2017). *Operations Management Sustainability and Supply Chain Management Twelfth Edition*. United States: Pearson Education Inc.
- Heizer, J., & Render, B. (2008). *Principles of Operation Management Seventh Edition*. New Jersey: Pearson Prentice Hall.
- Heragu, Sunderesh,S. (2016). *Facilities Design Fourth Edition*. Boca Raton: Taylor and Francis Group.
- Hines, Peter., & Taylor, Davis (2000). *Going Lean, Lean Enterprise Research Center Cardiff Bussiness School*. USA

Marodin, M. F. (2015). Layout performance indicators and systematic planning: A case study in a southern Brazilian restorant. *British Food Journal* , 2098 - 2111.

Media, I. M. (2016, July 28). *Peluang Besar Industri Makanan dan Minuman di Indonesia*. Retrieved April 11, 2017, from Indonesia's Marketing Media: <http://marketeers.com/peluang-besar-industri-makanan-dan-minuman-di-indonesia/>

Murther, R., & Hales, L. (2015). *Systematic Layout Planning Fourth Edition*. United States : Management & Industrial Research Publications.

Neufert, E. (2002). *BAUENTWURFSLEHRE (Data Arsitek)*. Jakarta: Erlangga.

Reid, R., & Sanders, N. R. (2013). *Operation Management An Inegrated Approach Fifth Edition*. New Jersey: John Wiley & Sons,Inc.

Russell, R. S., & Taylor, B. W. (2011). *Operations Management Creating Value Along the Supply Chain Seventh Edition*. New Jersey: John Wiley & Sons,Inc.

Sugandhi, S. D., & Bharule, A. (2016). Fine Blanking Plant *Layout Improvement Using Systematic Layout Planning*. *International Journal of Scientific Engineering and Research (IJSER)* , Volume 4 Issue 4.

Sutari, O., & Rao U, S. (2014). Development of Plant *Layout* Using Systematic *Layout Planning (SLP)* to Maximize Production . *International Journal of Mechanical And Production Engineering* , 2320-2092.

Suyono, D. H. (2012). Peracangan Tata Letak Area Produksi Paper Packaging pada PT Gramedia Printing unit Cikarang dengan metode Systematic Layout Planning. *Perpustakaan Universitas Indonesia*.

Wignjosoebroto, Sritomo, Tata Letak Pabrik dan Pemindahan Bahan, Edisi Ketiga, Surabaya: Penerbit Guna Widya, 2009.

Wiyaratn, W., & Watanapa, W. (2010). Improvement Plant Layout Using Systematic Layout Planning for Increased Productivity. *International Journal of Mechanical, Aerospace, Industrial, Mechatronic and Manufacturing Engineering Vol4 No 12*, 1382-1386.

Wiyaratn, W., Watanapa, A., & Kajondecha, P. (2013). Improvement Plant Layout Based on Systematic Layout. *IACSIT International Journal of Engineering and Technology*, Vol. 5, No. 1.

www.kontan.co.id. (2017, January 23). Retrieved May 5, 2017, from Bisnis makanan tumbuh 8,5% di tahun 2017:

<http://industri.kontan.co.id/news/bisnis-makanan-tumbuh-85-di-tahun-2017>

Zhenyuan, J., Xiaohong, L., Wei, W., Defeng, J., & Lijun, W. (2011). Design and Implementation of Lean Facility Layout System of a Production Line . *International Journal of Industrial Engineering 18(5)*, 260-269.

Zijlstra, E., & P, M. M. (2011). The Influence of Facility Layout on Operations Explored. *Journal of Facilities Management*, 127-144