DAFTAR PUSTAKA

Bordoloi M.P., N. T. (2014). Modification of an Existing Layout of a Production Line Based on Distance Function. *The International Journal of Science & Technoledge*, Vol 2 Issue 8.

Bunterngchit, C. (2018). The Application of *CRAFT Algorithm* for Increasing Material Flow Efficiency : A Case study of Wooden Door Panels Manufacturing Factory. *International Conferenece on Technology and Social Science*.

C.R.Shah, P. (2013). Increased Productivity in Factory Layout by Using Systematic Layout Planning (SLP). *International Journal of Advanced Engineering Technology*, Vol IV Issue IV Article 14.

C Sembiring, et al. (2018). n application of corelap algoritm to improve the utilization space of the classroom A. *Journal of Physic.*, 1007.

E, M. F. (1993). *Plant Layout & Material Handling.* Prentice Hall.

Emma Zijlstra, M. P. (2011). The influence of facility layout on operation explored . *Journal of Facilities Management*, Vol.9 Iss 2 pp 127-144.

Hari Prasad.N, R. S. (2014). A Typical Manufacturing Plant Layout Design using *CRAFT Algorithm. Procedia Engineering*.

Heizer, J. &. (2001). *Prinsip - prinsip Manajemen operasi.* Jakarta: Salemba Empat.

Heizer, J. &. (2004). *Oprational managment. Edisi kesepuluh.* Pearson.

Heizer, J. &. (2004). *Oprational managment (Manajemen Operasi). Buku 2 edisi ketujuh.* Jakarta: Salemba Empat.

Heizer, J. d. (2011). *Operations Management Buku 1 edisi ke sembilan.* Jakarta.: Salemba empat.

Ilmu Ekonomi ID. (2016, July 04). Diambil kembali dari http://www.ilmu-ekonomi-id.com: http://www.ilmu-ekonomi-id.com/2016/07/tingkatan-manajemen.html

Indonesia, K. P. (2018, April 02). *KBBI* . Diambil kembali dari KBBI Daring: https://kbbi.kemdikbud.go.id/

kemenperi.go.id. (2018, March 18). Diambil kembali dari Kemenperi Web Site: http://www.kemenperin.go.id/artikel/5799/industri-mebel-tumbuh-7-persen/

Olusegun Kazeem Lekan. (2017). Analysis of Plant Layout Design for Operational Efficiency with *CRAFT Algorithm*. *ECONOMICA*, Vol 13 no.4.

Sawa, B. B. (2014, May 04). *Prinsip Dasar Layout*. Diambil kembali dari www.dumetschool.com: https://www.dumetschool.com/blog/Prinsip-Dasar-Layout

Siagian, S. P. (2007). *Fungsi Fungsi Manajerial*. Bumi Aksara.

Vandit Hedau. (2016). Improvement of Plant Layout using CRAFT. *ISSN*, Volume 2 Issue 7.

Wahyono, B. (2012, May 09). *Pendidikan Ekonomi*. Diambil kembali dari

pendidikanekonomi.com:

http://www.pendidikanekonomi.com/2012/05/prinsip-dasar-tujuan-dan-

manfaat.html