

## DAFTAR PUSTAKA

- Baroto, T. (2002), *Perencanaan Dan Pengendalian Produksi*, Ghalia Indonesia, Jakarta.
- Baybars, I. (1986), “Survey of exact algorithms for the simple assembly line balancing problem”, *Management Science*, Vol. 32 No. 8, pp. 909–932.
- Borba, L. and Ritt, M. (2014), “A Heuristic and a Branch-and-Bound Algorithm for the Assembly Line Worker Assignment and Balancing Problem”, *Computers and Operations Research*, Elsevier, Vol. 45, pp. 87–96.
- Boysen, N., Flidner, M. and Scholl, A. (2007), “A classification of assembly line balancing problems”, *European Journal of Operational Research*, Vol. 183 No. 2, pp. 674–693.
- Chakraborty, S. (2015), “Mixed Model Line Balancing”.
- Dewi, H., Ginting, M. and Marpaung, B. (2017), “Minimasi Stasiun Kerja Packing Line dengan Metode Branch and Bound (BB), RPW , ACO dan COMSOAL ( Studi Kasus pada Sebuah Perusahaan Food & Beverage di Jakarta )”, pp. 287–302.
- Feoktistov, V. (2006), *Differential Evolution, In Search of Solutions*, Springer Science Business Media
- Groover, M.P. (2001), *Automation, Production Systems, and Computer Integrated Manufacturing*, McGraw Hill, USA
- Kays, H.M.E., Karim, A.N.M., Abdesselam, M., Hazza, M.H.F. Al and Lumpur, K. (2014), “Formulation of Integer Programming Model for Balancing and Scheduling of Production Line Having Shared Resources”, No. Amen 2000, pp. 1998–2007.
- Kriengkarakot, N. and Pianthong, N. (2007), “The Assembly Line Balancing Problem : Review articles \*”, *KKU Engineering Journal*, Vol. 34 No. 2, pp. 133–140.
- Lindo, T. (2017), *Lingo: The Modeling Language and Optimizer*, available at: <http://www.lindo.com/downloads/PDF/LINGO.pdf>.
- Rotaru, A. (2009), “All About Takt Time”, *Fascicle of Management and Technological*

*Engineering*, Vol. VII (XVII) No. 1.

Subagyo, P., Asri, M. and Handoko, T.H. (2013), *Dasar-Dasar Operations Research*, BPFE-Yogyakarta, Yogyakarta.

Zhang, S., Ge, Q., Yang, N. and Zhang, Y. (2017), “Linear Programming Algorithm for Assembly Line Balancing in Crane Production”, No. Csma, pp. 410–415.