

DAFTAR PUSTAKA

- Anggawisastra R, Sitalaksana I. Z, dan Tjakraatmadja H. J. (1979). *Teknik Tata Cara Kerja*. Bandung: Institut Teknologi Bandung.
- Hines, P. H., & Rich, N. (2004). 'Learning to Evolve: A Review of Contemporary Lean Thinking. *International Journal of Operations & Production Management*.
- Nash, M. A., & R. Poling, S. (2008). *Mapping The Total Value Stream*. New York: Taylor & Francis Group.
- Santosa, Budi. 2017. "Pengantar Metaheuristik". Surabaya: ITS Tekno Sains.
- Wignjoesubroto, Sritomo. 2006. *Ergonomi study Gerak dan Waktu*. Surabaya: ITS.
- Chen, T. L. *et al.* (2015) 'An efficient hybrid algorithm for integrated *order* batching, sequencing and routing problem', *International Journal of Production Economics*. Elsevier, 159, pp. 158–167. doi: 10.1016/j.ijpe.2014.09.029.
- Frazelle, E. (2002) *Supply Chain Strategy: The Logistics of Supply Chain Management*. doi: 10.1036/0071418172.
- Henn, S. (2015) 'Order batching and sequencing for the minimization of the total tardiness in picker-to-part warehouses', *Flexible Services and Manufacturing Journal*, 27(1), pp. 86–114. doi: 10.1007/s10696-012-9164-1.
- Horowitz, E., Sahni, S. and Rajasekaran, S. (1998) *Computer Algorithms/C++*. United States of America: Computer Science Press.
- Kulak, O., Sahin, Y. and Taner, M. E. (2012) 'Joint *order* batching and picker routing in single and multiple-cross-aisle warehouses using cluster-based tabu search algorithms', *Flexible Services and Manufacturing Journal*, 24(1), pp. 52–80. doi: 10.1007/s10696-011-9101-8.
- Tsai, C. Y., Liou, J. J. H. and Huang, T. M. (2008) 'Using a multiple-GA method to

solve the batch picking problem: Considering travel distance and *order* due time',
International Journal of Production Research, 46(22), pp. 6533–6555. doi:
10.1080/00207540701441947.