

DAFTAR PUSTAKA

- Adetiloye, T. O., 2012, Collaboration Planning of Stakeholders for Sustainable City Logistics Operations, *Master Thesis*, Concordia University, Canada.
- Aschauer, G. J., 2012, A Systemic Model for The Interdependencies between Logistics Strategy and Transportation Movements, *International Journal of Logistics and Transport*, Vol. 5, No. 2, 1-28.
- Badan Pusat Statistik, 2012, *Perkembangan Beberapa Indikator Utama Sosial Ekonomi*, BPS, Jakarta.
- Badan Pusat Statistik, 2013, Perkembangan Jumlah Kendaraan Bermotor Menurut Jenis tahun 1987-2013, <http://www.bps.go.id/linkTabelStatis/view/id/1413>, (online accessed: March 25st, 2015)
- Badan Pusat Statistik, 2015, Indeks Harga Konsumen dan Inflasi Bulanan Indonesia, <http://www.bps.go.id/linkTabelStatis/view/id/907> (online accessed: August 1st, 2015).
- Bank Indonesia, 2015, *BI Rate*, <http://www.bi.go.id/id/moneter/bi-rate/data/Default.aspx> (online accessed: August 21st, 2015).
- Berg, S., 2015, The Created Value of An Urban Consolidation Centre Differentiated in Last-Mile and Network-Associated Value, *Master Thesis*, Management of Technology, Delft University of Technology, Delft.
- Browne, M., Sweet, M., Woodburn, A., dan Allen, J., 2005, *Urban Freight Consolidations Centres Final Report*, Transport Studies Group, University of Westminster, London.
- Direktorat Pangan dan Pertanian Kementerian Perencanaan Pembangunan Nasional, 2013, *Rencana Pembangunan Jangka Menengah Nasional (RPJMN) Bidang Pangan dan Pertanian 2015-2019*, Direktorat Pangan dan Pertanian, Bappenas, Jakarta.
- Dorigo, M., Birattari, M., dan Stutzle, T., 2006, Ant Colony Optimization : Artificial Ants as a Computational Intelligence Technique, *IEE Computational Intelligence Magazine*.
- Duin, J.H.R., Kolck, A., Anand, N., Tavasszy, L. A., dan Taniguchi, E., 2012, Toward an Agent Based Modeling Approach for The Evaluation of Dynamic Usage of Urban Distribution Centres, *Procedia-Social and Behavioral Sciences*, Vol. 39, 333-348.

- Duin, J.H.R., Quak, H., dan Munuzuri, J., 2010, New Challenges for Urban Consolidation Centres : A Case Study in The Hague, *Procedia Social and Behavioral Sciences*, Vol. 2, 6177-6188.
- Ferrucci, F., 2013, *Pro-active Dynamic Vehicle Routing*, Springer, Verlag Berlin Heidelberg.
- Feliu, J. G., Morana, J., Grau, J. M. S., dan Ma, T. Y., 2013, Design and Scenario Assessment for Collaborative Logistics and Freight Transport Systems, *International Journal of Transport Economics*, 2013, 207-240.
- Herzog, B. O., 2010, *Angkutan Barang Perkotaan di Negara-Negara Berkembang*, GTZ Transport Policy Advisory Services, Eschborn.
- Hino, 2015, *Hino 300 Dutro*, <http://www.hino.co.id/en/product/detail/hino-300-dutro/truck/dutro-110-sdl> (online accessed: August 21st, 2015).
- Kementerian Keuangan Republik Indonesia Direktorat Jenderal Pajak, 2013, Undang-Undang PPh dan Peraturan Pelaksanaannya, www.pajak.go.id/dmdocuments/UU-36-2008.pdf (online accessed: August 21st, 2015).
- Keputusan Menteri Industri dan Perdagangan No. 115/MPP/KEP/2/1998 tanggal 27 Februari 1998.
- Kiosban, 2014, Daftar Harga Ban Mobil Maret 2014, <http://www.kiosban.com/daftar-harga-ban-mobil-maret-2014/> (online accessed: August 1st, 2015).
- Kaur, M. dan Goyal, S., 2013, Application of ACO to Disentangle Max-Min MDVRP Using Clustering Technique, *International Journal of Scientific and Research Publications*, Vol.3, No.2, 1-6.
- Kumbharana, S. N. Dan Pandey, G. M., 2013, A Comparative Study of ACO, GA and SA for Solving Travelling Salesman Problem, *International Journal of Societal Applications of Computer Science*, Vol. 2, 224-228.
- Lindawati, L. W. B. S., Narayan, S., Sijie, H., Eriadi, Wismadi, A., Widodo, K. H., Goh, M., dan Souza, R., 2014, Sistem Pengambilan Keputusan Berbasis Spasial (SDSS) untuk Perencanaan Kebijakan Angkutan Barang di Perkotaan, *Asia Pacific White Papers Series*, Vol. 14-Sep-CUL.
- Mazzeo, S. Dan Loisean, I., 2004, An Ant Colony Algorithm for the Capacitated Vehicle Routing, *Electric Notes in Discrete Mathematics*, Vol. 18, 181-186.

- Oktarinda, A., 2014, Harga Properti: Dalam 5 Tahun Rata-Rata Naik 10% di Atas Inflasi, <http://properti.bisnis.com/read/20141214/48/382444/harga-properti-dalam-5-tahun-rata-rata-naik-hingga-10-di-atas-inflasi> (online accessed: October 21st, 2015).
- Pamucar, D., Gigovic, L., Cirovic, G., dan Regodic, M., 2015, Transport Spatial Model for The Definition of Green Routes for City Logistics Centers, *Environmental Impact Assessment Review*, Vol. 56, 72-87.
- Permentan Nomor 65 Tahun 2010.
- Peraturan Presiden Republik Indonesia Nomor 26 Tahun 2012.
- Purnomo, H. D., 2014, *Cara Mudah Belajar Metode Optimisasi Metaheuristik Menggunakan MATLAB*, Gava Media, Yogyakarta.
- PT. Sumber Alfaria Trijaya, Tbk., 2013, *Public Expose – PT. Sumber Alfaria Trijaya*, <http://corporate.alfamartku.com/post/read/id/42/item/46> (online accessed: February 1st, 2015).
- PT. Sumber Alfaria Trijaya, 2014, *Gaji Supir-Alfamart*, http://www.qerja.com/gaji/detail_gaji/Sumber-Alfaria-Trijaya-Tbk-PT/Supir (online accessed: August 21st, 2015).
- Pusat Data dan Sistem Informasi Pertanian, 2012, *Statistik Konsumsi Pangan Tahun 2012*, Sekretariat Jendral Kementrian Pertanian, Jakarta.
- Riska, M., 2014, *Indomarco Siap Rambah Tiga Wilayah Anyar*, <http://industri.kontan.co.id/news/indomarco-siap-rambah-tiga-wilayah-anyar> (online accessed: February 1st, 2015).
- Saptono, F., Mutakhiroh, I., Hidayat, T., dan Fauziah, A., 2007, Perbandingan Performansi Algoritma Genetika dan Algoritma Semut untuk Penyelesaian Shortest Pash Problem. *Seminar Nasional Sistem dan Informatika*, Bali.
- Scott Wilson Ltd., 2010, Freight Consolidation Centre Study, *Final Report*, Glasgow.
- Souza, R., Goh, M., Lau, H., Ng, W., dan Tan, P., 2014, Collaborative Urban Logistics – Synchronizing the Last Mile A Singapore Research Perspective, *Procedia - Social and Behavioral Sciences*, Vol. 125, 422-432.
- Sumaryanto dan Marcellus, R., 1996. *Sistim Agribisnis dan Peranan Minyak Goreng Dalam Perekonomian Nasional*. IPB Press, Bogor.

- Surekha, P. dan Sumathi, S., 2011, Solution to Multi Depot Vehicle Routing Problem Using Genetic Algorithms, *World Applied Programming*, Vol. 1, No. 3, 118-131.
- Taniguchi, E., Thompson, RG., dan Yamada, T., 1999, *City Logistics I*, Institute of Systems Science Research, Kyoto.
- Taniguchi, E. dan Heijden, R., 2000, An evaluation methodology for city logistics, *Transport Reviews*, Vol. 20, No. 1, 65-90.
- Taniguchi, E., Kakimoto, Y., dan Yamada, T., 2001, Models for Evaluating City Logistics Measures, *Proceedings of the Eastern Asia Society for Transportation Studies*, Vol. 3, No. 2, 511-526.
- Taniguchi, E., Thompson, R. G., dan Yamada, T., 2003, Predicting the effects of city logistics schemes, *Transport Reviews*, Vol. 23, No. 4, 489-515.
- Taniguchi, E., Thompson, R. G., dan Yamada, T., 2012, Emerging techniques for enhancing the practical application of city logistics models, *The Seventh International Conference on City Logistics*, Vol. 39, 3-18.
- Tansini, L. dan Viera, O., 2006, New measures of proximity for the assignment algorithm in the MDVRPTW, *Journal of the Operational Research Society*, Vol. 57, 241-249.
- The Logistic Institute-Asia Pasific, L, 2014, Challenges and Opportunities Cluster Urban Logistics: The Jurong Gateway Precinct, *Asia Pacific White Papers Series*, Vol. 14-Mar-CUL.
- Tseng, Y. Y., Taylor, M. A. P., dan Yue, W. L., 2005, The Role of Transportation in Logistic Chain, *Proceedings of the Eastern Asia Society for Transportation Studies*, Vol. 5, 1657 – 1672.
- Wirasambada, S., 2010, Permodelan Sistem Logistik Perkotaan (*City Logistics*) untuk Memenuhi Pasokan Barang ke *Modern Consumer Goods Retail* (Studi Kasus: Kota Surabaya), *Skripsi*, Jurusan Teknik Industri, Institut Teknologi Sepuluh Nopember, Surabaya.
- Yu, B., Yang, Z-Z., dan Xie, J-X., 2011, A parallel improved ant colony optimization for multi-depot vehicle routing problem, *Journal of the Operational Research Society*, Vol. 62, No. 1, 183-188.
- Zhang, Y., dan Chen, X.D., 2014, An Optimization Model for the Vehicle Routing Problem in Multiproduct Frozen Food Delivery, *Journal of Applied Research and Technology*, Vol. 12, 239-250.