

DAFTAR PUSTAKA

- Awasthi, A., Chauchan, S.S., dan Goyal, S.K., 2011, A multi-criteria decision making approach for location planning for urban distribution centers under uncertainty, *Mathematical and Computer Modelling*, Vol. 53, 98-109.
- Badan Pusat Statistik, 2016, Penduduk Indonesia Menurut Provinsi, <https://www.bps.go.id/linkTabelStatistik/view/id/1267> (diakses online pada 22 September 2016).
- Bahagia, Senator, N., Sandee, Henry, Meeuws, dan Rene, 2013, *State of logistics Indonesia*, Washington DC, World Bank.
- Browne, M., Allen, J., Leonardi, J., 2011, Evaluating the use of an urban concolidation centre and electric vehicles in central London, *International Association of Traffic and Safety Sciences Research*, Vol. 35, 1-6.
- Chávez, H., Castillo-Villar, K.K., Herrera, L., dan Bustos, A., 2017, Simulation-based multi-objective model for supply chains with disruptions in transportation, *Robotics and Computer-Integrated Manufacturing*, Vol.43, 39-49.
- Chopra, S. dan Meindl, P., 2007, *Supply Chain Management : Strategy, Planning, and Operation*, Pearson, New Jersey.
- Coordinating Ministry for Economic Affairs Republic of Indonesia, 2013, *Indonesian Experience in Developing the National Logistics Blueprint (SIStem LOGistik NASional/SISLOGNAS)*, Indonesian National Logistics Team, Colombo-Srilanka.
- Duin, J.H.R., Kolck, A., Anand, N., Tavasszy, L.A., dan Taniguchi, E., 2012, Towards an agent-based modelling approach for the evaluation of dynamic usage of urban distribution centres, *Social and Behavioral Sciences*, Vol. 39, 333-348.
- Environmental Systems Research Institute (ESRI), 2012, *What is GIS?*, United States of America.
- Eskilsson, C. dan Hansson, F., 2010, Finding optimal logistical hubs for Swedish export, *Lund University Publications*, Sweden.

- Essaadi, I., Grabot, B., dan Fénies, P., 2016, Location of logistics hubs at national and subnational level with consideration of the structure of the location choice, *International Federation of Automatic Control*, Vol. 49-31, 155-160.
- Hartoyo, G.M.E., Nugroho, Y., Bhirowo, A., dan Khalil, B., 2010, *Modul Pelatihan Sistem Informasi Geografis (SIG) Tingkat Dasar*, Tropenbos International Indonesia Programme, Bogor, Indonesia.
- Indonesian National Logistics Team, 2013, *Indonesian Experience in Developing the National Logistics Blueprint (Sistem Logistik Nasional/SISLOGNAS)*, Coordinating Ministry for Economic Affairs Republic of Indonesia, Colombo, Srilanka.
- Jonsson, P., 2008, *Logistics and Supply Chain Management*, McGraw-Hill Education, New York.
- Kayikci, Y., 2010, A conceptual model for intermodal freight logistics centre location decisions, *Procedia-Social and Behavioral Sciences*, Vol. 2, 6297–6311.
- Kementrian Perdagangan Republik Indonesia, 2013, *Analisis Pendirian Pusat Distribusi Regional*, Pusat Kebijakan Perdagangan Dalam Negeri, Badan Pengkajian dan Pengembangan Kebijakan Perdagangan, Jakarta, Indonesia.
- Lee, K.-L., 2007, Analyzing the competitive relations among the location in the Asia-Pacific region for developing the reexport type of global logistics hub, *Journal of Marine Science and Technology*, Vol. 15, 187–200.
- Liang, Y., Zhang, X., dan Sun, Q., 2008, Study on Logistics Distribution Center Location Based On GIS Environment, *Service Operations and Logistics, and Informatics, IEEE International Conference*, Vol. 2, 3007-3010.
- Macal, C. dan North, M., 2010, Tutorial on agent-based modelling and simulation, *Journal of Simulation*, Vol. 4, 151-162.
- Masyarakat Profesi Penilai Indonesia, 2016, Umur Ekonomis, <http://www.mappi.or.id/static-321-umur-ekonomis.html> (diakses online pada 4 Mei 2017)

- Maulida, R., 2016, Pengembangan Decision Support System (DSS) berbasis Geographic Information System-Agent Based Modelling (GIS-ABM) untuk evaluasi potensi lokasi pusat distribusi, *Skripsi*, Departemen Teknik Mesin dan Industri Universitas Gadjah Mada, Yogyakarta.
- Oum, T.H. dan Park, J., 2004, Multinational firm's location preference for regional distribution centers: focus on the Northeast Asian Region, *Transportation Research Part E: Logistics and Transportation Review*, Vol. 40, 101-121.
- Peraturan Presiden Republik Indonesia Nomor 26 Tahun 2012 tentang Cetak Biru Pengembangan Sistem Logistik Nasional.
- Railsback, S.F. dan Grimm, V., 2012, *Agent-Based and Individual-Based Modeling: A Practical Introduction*, Princeton University Press, New Jersey.
- Ramaekers, K., dan Janssens, G.K., 2008, On the choice of a demand distribution for inventory management models, *European Journal of Industrial Engineering*, Vol. 2, 749-481.
- Simchi-Levi, D., Kaminsky, P., dan Simchi-Levi, E., 2000, *Designing and Managing The Supply Chain Concepts, Strategies, and Case Studies*, Irwin McGraw-Hill, Singapore.
- Sumarno, 2006, Periodisasi Musim Tanam Padi Sebagai Landasan Manajemen Produksi Beras Nasional, *Sinar Tani*, 8 Februari 2006.
- The World Bank, 2016, International LPI Global Ranking, <http://lpi.worldbank.org/international/global> (diakses online pada 23 Maret 2017).
- The World Bank, 2013, State of Logistics Indonesia, <http://documents.worldbank.org/curated/en/993771468285047652/State-of-logistics-Indonesia-2013> (diakses online pada 23 Maret 2017)
- Uysal, H.T. dan Yavuz, K., 2014, Selection of Logistics Centre Location via ELECTRE Method: A Case Study in Turkey, *International Journal of Business and Social Science*, Vol. 5, 276-289.

- Van Rooijen, T. dan Quak, H., 2009, Binnenstadservice.nl-a new type of urban consolidation centre, *European Transport Conference 2009: Strands*, Association for European Transport, 1-14.
- Yang, Y.-C. dan Chen, S.-L., 2016, Determinants of global logistics hub ports: Comparison of the port development policies of Taiwan, Korea, and Japan, *Transport Policy*, Vol. 45, 179–189.
- Zhu, W., 2015, Agent-Based Simulation and Modeling of Retail Center System, *American Society of Civil Engineers*, Vol. 142, 1-10.