

## DAFTAR PUSTAKA

- Alho, A.R., e Silva, J.A., 2014, Utilizing Urban Form Characteristics in Urban Logistics Analysis, *Journal of Transport Geography*, Vol.42, pp. 57-71.
- Alho, A.R., e Silva, J.A., 2015, Modeling retail establishments freight trip generation: a comparison of methodologies to predict total weekly deliveries, *Springer Science and Business Media*, Vol.10, No.107.
- Anand, N., Meijer, D., Duin, J.H.R., Tavasszy, L., Meijer, S., 2013, Validation of an Agent Based Model Using Participatory Simulation Gaming Approach: the Case Study of City Logistics, *Transportation Research Part C: Emerging Technologies*. Vol.71, No.10.
- Anderberg, M.R., 1973, *Cluster Analysis for Application*. Academic Press, New York.
- Anderson, S., Allen, J., Browne, M., 2005, Urban Logistics- how can it meet policy makers sustainability objectives, *Journal of Transport Geopgraphy*, vol.13, no.1, pp. 71-81.
- Arikunto, S., 2006, *Prosedur Penelitian Suatu Pendekatan Praktik*, Rineka Cipta, Jakarta.
- Aschauer, G.J., 2012, A Systematic Model for the Interdependencies between Logistics Strategy and Transportation Movements, *International Journal of Logistics and Transport*, Vol.5, No.2.
- Bacher, J., Wenzig, K., Vogler, M., 2004, SPSS Two Step Cluster–A First Evaluation, <https://www.statisticalinnovations.com/wpcontent/uploads/Bacher2004.pdf>, online accessed on 3 July 2016.
- Badan Pusat Statistik, 2014, Distribusi Presentase Penduduk dan Kepadatan Penduduk Menurut Provinsi, <http://www.bps.go.id/linkTabelStatis/view/id/1277>, online accessed on 21 March 2016.
- Bintoro, R.W., 2010, Aspek Hukum Zonasi Pasar Tradisional dan Pasar Modern, *Jurnal Dinamika Hukum*, vol.10, no.3, pp.1-15.
- BKPM, 2012, Peraturan Presiden Republik Indonesia Nomor 26 Tahun 2012, [http://peraturan.bkpm.go.id/jdih/userfiles/batang/Pepres\\_26\\_2012.pdf](http://peraturan.bkpm.go.id/jdih/userfiles/batang/Pepres_26_2012.pdf), online accessed on 6 July 2016.
- BPS DIY, 2014, *Statistik Daerah Istimewa Yogyakarta*, BPS DIY, Yogyakarta.

- Burrough, P.A., 1986, *Principles of Geographic Information Systems for Land Resources Assessment*, Oxford Clarendon Press, Oxford.
- Campbell, S., Sanchez-Diaz, I., Lawson, C.T., Miguel, J., Holguin-Veras, J., 2012 Comparison Between Industrial Classification System in Freight Trip Generating Model, *Freight Transportation*, Vol.12, No.38.
- Chan, Y.H., 2005, Cluster Analysis, *Singapore Med J* 200, vol.46, no.4, pp.153-159.
- Dablanc, L., 2007, Goods Transport in Large European Cities: Difficult to Organize, Difficult to Modernize, *Transport Research Part A: Policy and Practice*, vol.41, no.3, pp. 280-285.
- Field, A., 2009, *Discovering Statistics Using SPSS*, 3<sup>rd</sup> ed, Sage, Los Angeles.
- Gadepalli, R., Jahed, M., Ramachandra, R.K., Tiwari, G., 2013, Multiple Classification Analysis for trip production models using household data: a case study of Patna, *Journal of Urban Planning and Development*, vol.140, no.1, pp.1-7.
- Ghiani, G., Laporte, G., Musmanno, R., 2004, *Logistics System Planning and Control*, John Wiley & Sons, England.
- Holguin-Veras, J., Lawson, C., Ban, J., Tavasszy, H.S., Powers, E.L., 2012, Estimated Generation of Freight Trip Based on Land Use, *Journal of Transportation Research Board*, vol.2269, pp.65-72.
- Iding, M.H.E., Meester, W.J., Tavasszy, L., 2002, Freight Trip Generation by Firms, *Regional Science*, Vol.42, pp.1-15.
- Jatiningrum, W.S., 2015, *Analisi Model Kolaborasi Distribusi Beras, Gula, dan Minyak Goreng di Area Kota Yogyakarta dan Sekitarnya*, Universitas Gadjah Mada, Yogyakarta.
- Johnson, R.A., Wincern, D.W., 2002, *Applied Multivariate Statistical Analysis*, 5<sup>th</sup> ed., Prentice Hall, New Jersey.
- Lindawati, L.W.B.S, Gunawan, H.E., Sutomo, H., Wismadi, A., Widodo, H., Goh, M., 2014, Sistem Pengambilan Keputusan Berbasis Spasial untuk Perencanaan Kebijakan Angkutan Barang di Perkotaan, *TLI-Asia Pacific White Paper Serie*, vol.14.
- Macario, R., Galelo, A., Martins, P.M., 2008, Business Models in Urban Logistics, *Ingenieria & Desarrollo*, Vol.24, pp.77-96.

- Park, M., Sung, H., Chung S., 2012, Estimation of Freight Trip Generation Rates based on Commodity Flow Survey in Korea, *IJR International Journal of Railway*, vol.5, no.4, pp.139-143.
- Pemerintah RI, 2008, Peraturan Pemerintah Republik Indonesia Nomor 10 Tahun 2000, [http://www.bkprn.org/peraturan/the\\_file/PP\\_10\\_THN\\_2000.pdf](http://www.bkprn.org/peraturan/the_file/PP_10_THN_2000.pdf), online accessed on 6 July 2016.
- Pemerintah DIY, 2015, *Rencana Kerja Pembangunan Daerah DIY*, Pemerintah DIY, Yogyakarta.
- Quak, H. J., 2008, *Sustainability of Urban Freight Transport: Retail Distribution and Local Regulations in Cities*, Erasmus Research Institute of Management, Rotterdam.
- Rosita, M., 2011, *Simulasi Sistem Logistik Perkotaan untuk Memenuhi Pasokan Barang ke Retail Modern di Surabaya dengan Penambahan Pusat Distribusi*, skripsi, Institut Teknologi Sepuluh November, Surabaya.
- Susiani, D., 2009, *Profil Fisik Atlet Taekwondo Sleman pada Porprof DIY 2009*, skripsi, Universitas Negeri Yogyakarta, Yogyakarta.
- SPSS, 2001, The SPSS TwoStep Cluster Component, [http://www.spss.ch/upload/1122644952\\_The%20SPSS%20TwoStep%20Cluster%20Component.pdf](http://www.spss.ch/upload/1122644952_The%20SPSS%20TwoStep%20Cluster%20Component.pdf), online accessed on 3 July 2016.
- Swamidass, P.M., 2000, *Encyclopedia of Production and Manufacturing Management*, Springer Science and Business Media, New York.
- Taniguchi, E. and Heijden, R.E.C.M., 2010, An Evaluation Methodology for City Logistics, *Transport Review*, vol.20, no.1, pp. 65-90.
- TURBLOG, 2011, *Business Concepts and Models for Urban Logistics*, TIS.PT, Portugal.
- Vranken, I., Braudy, J., Aubinet, M., Visser, M., Bogaert, J., 2014, A review on the use of entropy in landscape ecology, *Landscape Ecol.*
- Wisetjindawat, W., Sano, K., Matsumoto, S., Raathanachonkum, P., 2006, Micro-Simulation Model for Modeling Freight Agents Interactions in Urban Freight Movement, *Transportation Research Board*, pp. 1-21.
- Zaroni, 2015, Efisiensi Logistik Perkotaan, <http://supplychainindonesia.com/new/efisiensi-logistik-perkotaan/>, online accessed 21 March 2016.