



DAFTAR PUSTAKA

- [1] Kementrian Dalam Negeri, *Peraturan Menteri Perdagangan Republik Indonesia Nomor 37/M-DAG/PER/5/2017*. 2017.
- [2] B.-S. Dharmasraya, *Kabupaten DHARMASRAYA DALAM ANGKA 2017*. Dharmasraya: BPS-Statistics of Dharmasraya Regency, 2017.
- [3] K. Y. Putri, A. E. Permanasari, and S. Fauziati, “Pattern of Accesibility Level of Health Facilities in Yogyakarta,” pp. 0–5, 2016.
- [4] S. Sridharan, H. Tunstall, R. Lawder, and R. Mitchell, “An exploratory spatial data analysis approach to understanding the relationship between deprivation and mortality in Scotland,” *Soc. Sci. Med.*, vol. 65, no. 9, pp. 1942–1952, 2007.
- [5] C. Griffiths, E. Romeri, A. Brock, and O. Morgan, “Geographical variations in deaths related to drug misuse in England and Wales, 1993-2006.,” *Heal. Stat. Q.*, no. 39, pp. 14–21, 2008.
- [6] F. Wang, D. Guo, and S. McLafferty, “Constructing geographic areas for cancer data analysis: A case study on late-stage breast cancer risk in Illinois,” *Appl. Geogr.*, vol. 35, no. 1–2, pp. 1–11, 2012.
- [7] D. Guo, “Regionalization with dynamically constrained agglomerative clustering and partitioning (REDCAP),” *Int. J. Geogr. Inf. Sci.*, 2008.
- [8] W. Tu, S. Tedders, and J. Tian, “An exploratory spatial data analysis of low birth weight prevalence in Georgia,” *Appl. Geogr.*, vol. 32, no. 2, pp. 195–207, 2012.
- [9] D. Oom and J. M. C. Pereira, “Exploratory spatial data analysis of global MODIS active fire data,” *Int. J. Appl. Earth Obs. Geoinf.*, 2012.
- [10] M. A. Krawchuk, M. A. Moritz, M. A. Parisien, J. Van Dorn, and K. Hayhoe, “Global pyrogeography: The current and future distribution of wildfire,” *PLoS One*, 2009.
- [11] S. Archibald, D. P. Roy, B. W. van Wilgen, and R. J. Scholes, “What limits fire? An examination of drivers of burnt area in Southern Africa,” *Glob. Chang. Biol.*, 2009.
- [12] R. O. Djukpen, “Mapping the HIV/AIDS epidemic in Nigeria using exploratory spatial data analysis,” *GeoJournal*, 2012.
- [13] L. G. Ribeiro and L. A. P. Bacellar, “Application of exploratory and spatial data analysis (EDA-SDA) to the investigation of metal contamination in groundwater from electric arc furnace slag and dust,” *Water. Air. Soil Pollut.*, 2015.
- [14] J. Gallo and C. Ertur, “Exploratory spatial data analysis of the distribution of regional per capita GDP in Europe, 1980-1995,” *Pap. Reg. Sci.*, 2005.
- [15] N. Jing and W. Cai, “Analysis on the spatial distribution of logistics industry in the developed East Coast Area in China,” *Ann. Reg. Sci.*, 2010.
- [16] Z. Wu, M. Ji, and H. Su, “Global contagion of the U.S. financial crisis: An exploratory spatial data analysis,” *Proc. - 2011 19th Int. Conf. Geoinformatics, Geoinformatics 2011*, pp. 1–4, 2011.
- [17] S. Li, C. Cheng, X. Wang, and Z. Li, “Analyzing regional economic



disparities based on ESDA in Yangtze River Delta, China,” in *International Geoscience and Remote Sensing Symposium (IGARSS)*, 2015.

- [18] R. M. Rahman, M. Khan, A. K. M. Zahiduzzaman, and N. Kashem, “Global and local spatial data mining on literacy rates of Bangladesh,” in *Proceedings - 2011 10th IEEE/ACIS International Conference on Computer and Information Science, ICIS 2011*, 2011.
- [19] L. Rodríguez-Gámez and S. Dallerba, “Spatial Distribution of Employment in Hermosillo, 1999-2004,” *Urban Stud.*, 2012.
- [20] M. Bona, J. Y. Cheung, M. Mathematics, M. Mounts, B. Borchers, and D. M. Ha, “Science & Technology,” no. February, 2012.
- [21] X. Liu and C. Yang, “Clustering performance of different density function Weighted FCM algorithm,” *Proc. - 2010 6th Int. Conf. Nat. Comput. ICNC 2010*, vol. 6, no. 2004, pp. 3296–3300, 2010.
- [22] J. Xie and S. Jiang, “A simple and fast algorithm for global K-means clustering,” in *2nd International Workshop on Education Technology and Computer Science, ETCS 2010*, 2010.
- [23] A. E. Permanasari, D. R. A. Ramblji, and P. D. D. Dominic, “Forecasting of Salmonellosis incidence in human using artificial neural network (ANN),” in *2010 The 2nd International Conference on Computer and Automation Engineering, ICCAE 2010*, 2010.
- [24] R. Henriques, F. Bacao, and V. Lobo, “Spatial clustering with SOM and GeoSOM: Case study of Lisbon’s metropolitan area,” in *2nd International Conference on Advanced Geographic Information Systems, Applications, and Services, GEOProcessing 2010*, 2010.
- [25] G. X. Chen, X. Z. Li, and Q. F. Chen, “Clustering Algorithms for Area Geographical Entities in Spatial Data Mining,” in *Proceedings - 2010 7th International Conference on Fuzzy Systems and Knowledge Discovery, FSKD 2010*, 2010.
- [26] M. Abzalov, “Exploratory data analysis,” in *Modern Approaches in Solid Earth Sciences*, 2016.
- [27] L. Anselin, “Interactive Techniques and Exploratory Spatial Data Analysis,” pp. 253–266, 1999.
- [28] L. Anselin, S. Sridharan, and S. Gholston, “Using exploratory spatial data analysis to leverage social indicator databases: The discovery of interesting patterns,” *Soc. Indic. Res.*, vol. 82, no. 2, pp. 287–309, 2007.
- [29] Z. Deng and M. Ji, “Spatiotemporal structure of taxi services in Shanghai: Using exploratory spatial data analysis,” in *Proceedings - 2011 19th International Conference on Geoinformatics, Geoinformatics 2011*, 2011.
- [30] L. Zhang, Y. Qin, J. Zhang, and C. Lu, “Spatial differentiation of urban carbon emissions - An exploratory spatial data analysis in Beijing,” in *International Conference on Geoinformatics*, 2013.
- [31] K. M. Osiecki, S. Kim, I. B. Chukwudzie, and E. A. Calhoun, “Utilizing Exploratory Spatial Data Analysis to Examine Health and Environmental Disparities in Disadvantaged Neighborhoods,” *Environ. Justice*, 2013.
- [32] J. Grafika and N. Yogyakarta, “Perbandingan Algoritme J48 dan NBTree Untuk Klasifikasi,” vol. 2015, no. Sentika, pp. 205–212, 2015.



- [33] L. Anselin and S. J. Rey, *Modern spatial econometrics in practice: A guide to GeoDa, GeoDaSpace and PySAL*. 2014.
- [34] M. F. Cracolici, M. Cuffaro, and P. Nijkamp, “A spatial analysis on Italian unemployment differences,” *Stat. Methods Appl.*, 2009.
- [35] L. Anselin, S. Sridharan, and S. Gholston, “Using exploratory spatial data analysis to leverage social indicator databases: The discovery of interesting patterns,” *Soc. Indic. Res.*, 2007.
- [36] L. Anselin, I. Syabri, and Y. Kho, “GeoDa: An introduction to spatial data analysis,” *Geographical Analysis*. 2006.
- [37] S. Steinberg and S. Steinberg, “Introduction to Geographic Information Systems,” in *Geographic Information Systems for the Social Sciences: Investigating Space and Place*, 2012.