UNIVERSITAS
GADJAH MADA
ANALISIS KESESUAIAN LOKASI MINIMARKET WARALABA TERHADAP PERDA KABUPATEN SLEMAN NOMOR 14 TAHUN 2019
GILANG AKHYUTA, Dany Puguh Laksono, ST., M.Eng.
Universitas Gadjah Mada, 2020 | Diunduh dari http://etd.repository.ugm.ac.id/

DAFTAR PUSTAKA

Avasthi, T. P. (2009). An Introduction to GIS. *The Third Pole: Journal of Geography Education*. https://doi.org/10.3126/ttp.v5i0.1957

Awange, J., & Kiema, J. (2019). *Fundamentals of GIS*. https://doi.org/10.1007/978-3-030-03017-9_14

Bearman, N., Munday, P., & McAvoy, D. (2015). Teaching GIS outside of geography: A case study in the School of International Development, University of East Anglia. *Geography in Higher Education*, *39*(2), 237–244.

Câmara, G., Monteiro, A. M., Fucks, S. D., & Sá, M. (2004). *Spatial Analysis and GIS : A Primer*. 1–30.

Chandra, S., Rajalakshmi, Rajakumari, & K.D, M. (2008). GIS Applications in Urban Planning. *Emerging Scenarios in Space Technology and Applications*, *1*.

Chang, K.-T. (2018). Introduction to Geographic Information Systems. In *McGraw-Hill Education* (9 ed.). New York: McGraw-Hill Education.

Cheng, C., & Thompson, R. G. (2016). Application of boolean logic and GIS for determining suitable locations for Temporary Disaster Waste Management Sites. *International Journal of Disaster Risk Reduction*, *20*, 78–92. https://doi.org/10.1016/j.ijdrr.2016.10.011

Curtin, K. M. (2007). Network analysis in geographic information science: Review, assessment, and projections. *Cartography and Geographic Information Science*, *34*(2), 103–111. https://doi.org/10.1559/152304007781002163

ESRI. (2017a). An Overview of The Extraction Tools. Diambil 26 September 2019, dari https://desktop.arcgis.com/en/arcmap/10.3/tools/spatial-analyst-toolbox/an-overview-of-the-extraction-tools.htm

ESRI. (2017b). An Overview of The Overlay Toolset. Diambil 25 September 2019, dari http://desktop.arcgis.com/en/arcmap/10.3/tools/analysis-toolbox/an-overview-of-the overlay-toolset.htm

ESRI. (2017c). An Overview of The Proximity Toolset. Diambil 25 September 2019, dari https://desktop.arcgis.com/en/arcmap/10.3/tools/analysis-toolbox/an-overview-of-the-proximity-toolset.htm

ESRI. (2017d). Create Thiessen Polygon. Diambil 26 September 2019, dari https://desktop.arcgis.com/en/arcmap/10.3/tools/analysis-toolbox/create-thiessen-polygons.htm

Fang, Y., Shandas, V., & Cordero, E. A. (2014). *Spatial Thinking in Planning Practice: An Introduction to GIS*. https://doi.org/10.15760/pdxopen-7

Flater, D. (2011). Understanding Geodesic Buffering Correctly Use The Buffer Tool in ArcGIS. *ArcUser*, 33–37.

Flisek, P., & Lewandowicz, E. (2019). A Methodology For Generating Service Areas That Accounts For Linear Barriers. *ISPRS International Journal of Geo-Information*, *8*(9). https://doi.org/10.3390/ijgi8090423

Green, D., & Terencce, B. (2003). *Online GIS and Spatial Metadata*. London: Taylor & Francis.

Jasim, J. (2016). *Hukum Tata Negara Suatu Pengantar* (1 ed.). Yogyakarta: Deepublish.

Kraak, M. J. (2004). The role of the map in a Web-GIS environment. *Journal of Geographical Systems*, *6*(2), 83–93. https://doi.org/10.1007/s10109-004-0127-2

UNIVERSITAS
GADJAH MADA
ANALISIS KESESUAIAN LOKASI MINIMARKET WARALABA TERHADAP PERDA KABUPATEN SLEMAN NOMOR 14 TAHUN 2019
GILANG AKHYUTA, Dany Puguh Laksono, ST., M.Eng.
Universitas Gadjah Mada, 2020 | Diunduh dari http://etd.repository.ugm.ac.id/

Kumar, M., & Shaikh, V. R. (2013). Site Suitability Analysis for Urban Development Using GIS Based Multicriteria Evaluation Technique. *Journal of the Indian Society of Remote Sensing*, *41*(2), 417–424. https://doi.org/10.1007/s12524-012-0221-8

Longley, P. A., Goodchild, M. F., Maguire, D. J., & Rhind, D. W. (2015). *Geographic Information Science & System* (4 ed.).

Malano, H. (2011). *Selamatkan Pasar Tradisional: Potret Ekonomi Rakyat Kecil* (A. Sikumbang, Ed.). Jakarta: Gramedia Pustaka Utama.

Marfuah, L. H., Yudana, G., & Astuti, W. (2017). Studi Perkembangan Pasar Tradisional dan Toko Modern Ditinjau Dari Jarak, Aksesbilitas, dan Perilaku Konsumen di Kota Surakarta. *Arsitektura*, *14*(2). https://doi.org/10.20961/arst.v14i2.9126

Netek, R., Pour, T., & Slezakova, R. (2018). Implementation of Heat Maps in Geographical Information System - Exploratory Study on Traffic Accident Data. *Open Geosciences*, *10*(1), 367–384. https://doi.org/10.1515/geo-2018-0029

Nguyen, A. T., & Dao, H. S. (2018). GIS applications in urban management. *MATEC Web of Conferences*, *193*, 1–10. https://doi.org/10.1051/matecconf/201819301004

Pemerintah Daerah Kabupaten Sleman. (2017). Profil Kabupaten Sleman (Letak dan Luas Wilayah). Diambil 25 Mei 2020, dari http://www.slemankab.go.id/profil-kabupaten-sleman/geografi/letak-dan-luas-wilayah

Pemerintah Daerah Kabupaten Sleman. *Peraturan Daerah Kabupaten Sleman Nomor 14 Tahun 2019 Tentang Penataan Pusat Perbelanjaan dan Toko Swalayan*. , Pub. L. No. 14 (2019).

Pemerintah Republik Indonesia. *Undang-Undang Republik Indonesia Nomor 38 Tahun 2004 Tentang Jalan*. , Pub. L. No. 38 (2004).

Pemerintah Republik Indonesia. *Undang-Undang Republik Indonesia Nomor 23 Tahun 2014 Tentang Pembentukan Peraturan Perundang-Undangan*. , Pub. L. No. 23 (2014).

Pranyoto, V. S. (2019). Disperindag Sleman Tutup 31 Toko Modern Berjejaring Nasional. *Antaranews.com*. Diambil dari https://www.antaranews.com/berita/946389/disperindag-sleman-tutup-31-toko-modern-jejaring-nasional

Rada, E. C., Ragazzi, M., & Fedrizzi, P. (2013). Web-GIS oriented systems viability for municipal solid waste selective collection optimization in developed and transient economies. *Waste Management*, *33*(4), 785–792. https://doi.org/10.1016/j.wasman.2013.01.002

Raju, P. L. . (2004). Spatial Data Analysis. *Satellite Remote Sensing and GIS Applications in Agricultural Meteorology*, 151–174. https://doi.org/10.18848/1833-1882/cgp/v05i04/51666

Rivandi, Y. G., & Santosa, P. B. (2018). The Spatial Suitability Evaluation of Networked Minimarket Locations According to Bupati Bantul Regulation No. 35/2013. *Journal of Geospatial Information Science and Engineering*, *1*, 1–7. Diambil dari https://doi.org/10.22146/jgise.38238

Tatalovich, Z., Wilson, J. P., & Cockburn, M. (2006). A comparison of Thiessen polygon, kriging and spline models of potential UV exposure. *Cartography and Geographic Information Science*, *33*(3), 217–231.

UNIVERSITAS
GADJAH MADA
ANALISIS KESESUAIAN LOKASI MINIMARKET WARALABA TERHADAP PERDA KABUPATEN SLEMAN NOMOR 14 TAHUN 2019
GILANG AKHYUTA, Dany Puguh Laksono, ST., M.Eng.
Universitas Gadjah Mada, 2020 | Diunduh dari http://etd.repository.ugm.ac.id/

https://doi.org/10.1559/152304006779077318

Trisniati, N., & Lantara, I. W. N. (2017). *Pola Penyebaran dan Dampak Minimarket Waralaba Terhadap Toko Tradisional di Kabupaten Sleman*. Universitas Gadjah Mada.

Wulandari, H. (2014). *Evaluasi Kesesuaian Lokasi Minimarket Waralaba Menurut Perda Sleman No.18 Tahun 2012 Menggunakan Aplikasi SIG di Kecamatan Depok Sleman*. Universitas Gadjah Mada.