



## DAFTAR PUSTAKA

- Anonim, 2013. 50 Persen Puskesmas Pembantu di Kulonprogo Mangkrak [WWW Document]. *Tribun Jogja*. URL <https://jogja.tribunnews.com/2013/10/25/50-persen-puskesmas-pembantu-di-kulonprogo-mangkrak> (diakses 7.13.19).
- Awinindiya, S., 2013. Tak Maksimal, Puskesmas Pembantu di Kulonprogo Akan Dievaluasi [WWW Document]. *Solopos*. URL <http://old.solopos.com/2013/10/24/tak-maksimal-puskesmas-pembantu-di-kulonprogo-akan-dievaluasi-459229> (diakses 7.13.19).
- Bell, M.G.H., Iida, Y., 1997. *Transportation Network Analysis*. <https://doi.org/10.1002/9781118903032>
- Bertin, J., 2011. *Semiology of Graphics: Diagrams, Networks, Maps*. Esri Press, California.
- BIG, 2018. DEMNAS [WWW Document]. URL <http://tides.big.go.id/DEMNAS/> (diakses 5.28.19).
- Black, M., Ebener, S., Aguilar, P.N., Vidaurre, M., Morjani, Z. El, 2004. Using GIS to Measure Physical Accessibility to Health Care 1–22.
- Blanchard, I.E., Doig, C.J., Hagel, B.E., Anton, A.R., Zygun, D.A., Kortbeek, J.B., Powell, D.G., Williamson, T.S., Fick, G.H., Innes, G.D., 2012. Emergency medical services response time and mortality in an urban setting. *Prehospital Emergency Care* 16, 142–151. <https://doi.org/10.3109/10903127.2011.614046>
- Chang, K., 2019. *Introduction to Geographic Information Systems*, 9 ed. McGraw-Hill Education, New York.
- Chong, S., Byun, R., Jalaludin, B.B., 2015. A feasibility study using geographic access to general practices and routinely collected data in public health and health services research. *Public Health Research & Practice* 25, 1–8. <https://doi.org/10.17061/phrp2541542>
- Curtin, K.M., 2008. Network Analysis in Geographic Information Science: Review, Assessment, and Projections. *Cartography and Geographic Information Science* 34, 103–111. <https://doi.org/10.1559/152304007781002163>
- Daskin, M.S., Dean, L.K., 2006. Location of Health Care Facilities. *Operations Research and Health Care* 43–76. [https://doi.org/10.1007/1-4020-8066-2\\_3](https://doi.org/10.1007/1-4020-8066-2_3)
- Dent, B., Torguson, J., Hodler, T., 2009. *Cartography: thematic map design*, 6 ed. McGraw-Hill, New York.
- Dijkstra, E.W., 1959. A note on two problems in connection with graphs. *Numerische Mathematik* 1, 269–271.
- Dinas Kesehatan Kabupaten Kulon Progo, 2018. *Profil Kesehatan Kabupaten Kulon Progo Tahun 2018 (Data 2017)*. Dinas Kesehatan Kabupaten Kulon Progo, Yogyakarta.
- Embury-Dennis, T., 2019. Baldwin Street: Welsh road challenges New Zealand street for honour of world's steepest. *Independent*.
- ESRI, 2016. Network elements [WWW Document]. URL <http://desktop.arcgis.com/en/arcmap/latest/extensions/network-analyst/network-elements.htm> (diakses 5.26.19).
- ESRI, 2012. Understanding network attributes [WWW Document]. URL <http://desktop.arcgis.com/en/arcmap/latest/extensions/network-analyst/understanding-network-attributes.htm> (diakses 5.26.19).



- ESRI, 2010a. What is the ArcGIS Network Analyst extension? [WWW Document]. URL <http://desktop.arcgis.com/en/arcmap/latest/extensions/network-analyst/what-is-network-analyst-.htm> (diakses 5.26.19).
- ESRI, 2010b. Processing classified output [WWW Document]. URL <http://desktop.arcgis.com/en/arcmap/latest/extensions/spatial-analyst/image-classification/processing-classified-output.htm> (diakses 5.26.19).
- ESRI, 2006a. Types of network analysis layers [WWW Document]. URL <http://desktop.arcgis.com/en/arcmap/latest/extensions/network-analyst/types-of-network-analyses.htm> (diakses 5.26.19).
- ESRI, 2006b. Understanding connectivity [WWW Document]. URL <http://desktop.arcgis.com/en/arcmap/latest/extensions/network-analyst/understanding-connectivity.htm> (diakses 5.27.19).
- Guagliardo, M., 2004. Spatial accessibility of primary care: concepts, methods and challenges. *International Journal of Health Geographics* 13, 1–13.
- Kementerian Kesehatan RI, 2018. Profil Kesehatan Indonesia Tahun 2017. Kementerian Kesehatan RI, Jakarta.
- Kementerian Kesehatan RI, 2017. Data Dasar Puskesmas Provinsi Daerah Istimewa Yogyakarta Kondisi Desember 2017. Kementerian Kesehatan RI, Jakarta.
- Kementerian Kesehatan RI, 2015. Rencana Strategis Kementerian Kesehatan Tahun 2015–2019. Kementerian Kesehatan RI, Jakarta.
- Kemp, H.R., 1990. Climbing ability of four-wheel-drive vehicles. *Journal of Terramechanics* 27, 7–23. [https://doi.org/10.1016/0022-4898\(90\)90020-M](https://doi.org/10.1016/0022-4898(90)90020-M)
- Kraak, M.J., Ormeling, F., 2010. *Cartography: Visualization of Geospatial Data*, 3 ed. Pearson Education Limited, Essex, England.
- Luo, W., Qi, Y., 2009. An enhanced two-step floating catchment area (E2SFCA) method for measuring spatial accessibility to primary care physicians. *Health and Place* 15, 1100–1107. <https://doi.org/10.1016/j.healthplace.2009.06.002>
- Luo, W., Wang, F., 2003. Measures of spatial accessibility to health care in a GIS environment: Synthesis and a case study in the Chicago region. *Environment and Planning B: Planning and Design* 30, 865–884. <https://doi.org/10.1068/b29120>
- Lwin, K.K., Murayama, Y., 2012. GIS Network Model in Geospatial Analysis, in: Murayama, Y. (Ed.), *Progress in Geospatial Analysis*. Springer Japan, Tokyo, hal. 183–194. [https://doi.org/10.1007/978-4-431-54000-7\\_12](https://doi.org/10.1007/978-4-431-54000-7_12)
- Neutens, T., 2015. Accessibility, equity and health care: Review and research directions for transport geographers. *Journal of Transport Geography* 43, 14–27. <https://doi.org/10.1016/j.jtrangeo.2014.12.006>
- Peters, D.H., Garg, A., Bloom, G., Walker, D.G., Brieger, W.R., Hafizur Rahman, M., 2008. Poverty and Access to Health Care in Developing Countries. *Annals of the New York Academy of Sciences* 1136, 161–171. <https://doi.org/10.1196/annals.1425.011>
- Slocum, T., McMaster, R., Kessler, F., Howard, H., 2014. *Thematic Cartography and Geovisualization*, 3 ed. Pearson Education Limited, Essex.
- Sutikno, 2013. *Aksesibilitas Pelayanan Kesehatan di Kabupaten Lampung Tengah Kajian Dengan Access Mod 3.0*. Universitas Gadjah Mada.
- Tait, A., 2018. Visual Hierarchy and Layout. *Geographic Information Science & Technology Body of Knowledge 2018*. <https://doi.org/10.22224/gistbok/2018.2.4>
- White, T., 2017. Symbolization and the Visual Variables. *Geographic Information Science & Technology Body of Knowledge 2017*. <https://doi.org/10.22224/gistbok/2017.2.3>