DAFTAR PUSTAKA

Agenor, P. R. (2004). *The Economics of Adjustment and Growth* (2nd ed.). Cambridge: Harvard University Press.

Algan, Y., & Cahuc, P. (2014). Trust, Growth, and Well-Being: New Evidence and Policy Implications. Dalam P. Aghion, & S. N. Durlauf, *Handbook of Economic Growth* (1st ed., Vol. II, hal. 49-120). Amsterdam: North Holland.

Alyahya, S. (2020). Crowdsourced software testing: A systematic literature review. *Information and Software Technology, CXXVII*, 106363. doi:10.1016/j.infsof.2020.106363

Andrade, R., Alves, A., & Bento, C. (2020). POI Mining for Land Use Classification: A Case Study. *International Journal of Geo-Information, IX*, 493-516. doi:10.3390/ijgi9090493

Arsanjani, J. J., Zipf, A., Mooney, P., & Helbich, M. (2015). *OpenStreetMap in GIScience*. Cham: Springer.

Badan Informasi Geospasial. (2021, September 23). *Bidang Toponim BIG Lakukan Workshop Pendalaman Survei Toponim*. Diambil kembali dari SINAR BIG: https://sinar.big.go.id/

Badan Pusat Statistik. (2008). *Panduan Praktis Perhitungan PDRB Kabupaten/Kota: Pengertian Dasar.* Jakarta: Badan Pusat Statistik.

Badan Pusat Statistik. (2009). *Pemodelan Praktis Perhitungan Produk Domestik Regional Bruto Kabupaten/Kota: Tata Cara Perhitungan Menurut Penggunaan.* Jakarta: Badan Pusat Statistik.

Badan Pusat Statistik. (2020). *Klasifikasi Baku Lapangan Usaha Indonesia (KBLI) 2020.* Jakarta: Badan Pusat Statistik.

Badan Pusat Statistik. (2021). *Konsep Definisi dan Tata Cara Pengisian Kuesioner Survei Sosial Ekonomi Nasional Modul Sosial Budaya dan Pendidikan.* Jakarta: Badan Pusat Statistik.

Badan Pusat Statistik. (2021). *Pedoman Pengawas SUSENAS Modul Sosial Budaya dan Pendidikan 2021*. Jakarta: Badan Pusat Statistik.

Badan Pusat Statistik. (2021). *Pedoman Petugas Pencacahan SUSENAS Model Sosial Budaya dan Pendidikan 2021*. Jakarta: Badan Pusat Statistik.

Badan Pusat Statistik. (2021). *Tabel Kesesuaian KBLI 2020 - KBLI 2015*. Jakarta: Badan Pusat Statistik.

Badan Pusat Statistik. (2023). *Tinjauan Regional Berdasarkan PDRB Kabupaten/Kota 2019-2022, Buku 2 Pulau Jawa dan Bali.* Jakarta: Badan Pusat Statistik.

Badan Pusat Statistik Kota Yogyakarta. (2017). *Potret Ekonomi Kota Yogyakarta (Hasil Pencacahan Lengkap Sesus Ekonomi 2016) Potensi Ekonomi Kota Yogyakarta.* Kota Yogyakarta: Badan Pusat Statistik Kota Yogyakarta.

Badan Pusat Statistik Kota Yogyakarta. (2024). *Kota Yogyakarta Dalam Angka 2024.* Yogyakarta: Badan Pusat Statistik Kota Yogyakarta.

Badan Pusat Statistik Kota Yogyakarta. (2024). *Produk Domestik Regional Bruto Kota Yogyakarta Menurut Lapangan Usaha 2019-2023.* Yogyakarta: Badan Pusat Statistik Kota Yogyakarta.

Badan Pusat Statistik Kota Yogyakarta. (2024). *Produk Domestik Regional Bruto Kota Yogyakarta Menurut Pengeluaran 2019-2023.* Yogyakarta: Badan Pusat Statistik Kota Yogyakarta.

Barlacchi, G., Lepri, B., & Moschitti, A. (2021). Land Use Classification With Point of Interest and Structural Patterns. *IEEE TRANSACTIONS ON KNOWLEDGE AND DATA ENGINEERING, XXXIII*(9), 3258-3270. doi:10.1109/TKDE.2020.2967381

Barro, R. J., & Martin, X. S.-i. (2004). *Economic Growth* (2nd ed.). Cambridge: MIT Press.

Behrman, J. R. (2001). Development, Economics of. *International Encyclopedia of the Social & Behavioral Sciences*, 3566-3574.

Bennett, J. (2010). *OpenStreetMap: Be Your Own Cartographer.* Birmingham: Packtpub.

Bettencourt, L. M. (2013). The Origins of Scaling in Cities. *Science, CCCXL*, 1438. doi:10.1126/science.1235823

Bournet, P. E., & Rojano, F. (2022). Advances of Computational Fluid Dynamics (CFD) applications in agricultural building modelling: Research, applications and challenges. *Computers and Electronics in Agriculture, CCI*, 107277. doi:10.1016/j.compag.2022.107277

Brabham, D. C. (1982). *Crowdsourcing.* Cambridge: MIT Press.

Bracken, I. (2014). *Urban Planning Methods: Research and Policy Analysis.* Oxford: Taylor & Francis.

Bureau of Economic Analysis. (2015). *Measuring the Economy: A Primer on GDP and the National Income and Product Accounts.* Washington: Bureau of Economic Analysis U.S. Department of Commerce.

Castells-Quintana, D. (2017). Malthus living in a slum: Urban concentration, infrastructure and economic growth. *Journal of Urban Economics, XCVIII*, 158–173. doi:10.1016/j.jue.2016.02.003

Chaves, R., Schneider, D., Correia, A., Motta, C. L., & Borges, M. R. (2019). Crowdsourcing as a Tool for Urban Emergency Management: Lessons from the Literature and Typology. *Sensors, XIX*(23), 5235. doi:10.3390/s19235235

Cohen, J., Cohen, P., West, S. G., & Aiken, L. S. (2013). *Applied Multiple Regression/Correlation Analysis for the Behavioral Sciences.* Abingdon: Taylor & Francis.

Crooks, A., Pfoser, D., Jenkins, A., Croitoru, A., Stefanidis, A., Smith, D., . . . Lamprianidis, G. (2015). Crowdsourcing Urban Form and Function. *International Journal of Geographical Information Science, XXIX*(65), 720–741. doi:10.1080/13658816.2014.977905

Cuberes, D., Desmet, K., & Rappaport, J. (2021). Urban growth shadows. *Journal of Urban Economics, CXXIII*, 103334. doi:10.1016/j.jue.2021.103334

Diop, E. B., Chenal, J., Tekouabou, S. C., & Azmi, R. (2022). Crowdsourcing Public Engagement for Urban Planning in theGlobal South: Methods, Challenges and Suggestions forFuture Research. *Sustainability, XIV*(18), 11461. doi:10.3390/su141811461

Ebta Setiawan. (2023). *Kamus Besar Bahasa Indonesia*. Dipetik 12 6, 2023, dari Arti Kata Kawasan: https://kbbi.web.id/kawasan

Egami, S., Kawamura, T., Kozaki, K., & Ohsuga, A. (2019). Construction of Urban Problem LOD using Crowdsourcing. *International Journal of Smart Computing and Artificial Intelligence, III*(1), 71-86.

Engler, N. J., Scassa, T., & Taylor, D. F. (2019). Cybercartography and volunteered geographic information. Dalam D. F. Taylor, E. Anoby, & K. Murasugi, *Modern Cartography Series* (Vol. VII, hal. 69-83). Amsterdam: Elsevier. doi:10.1016/B978-0-444-64193-9.00005-1

Fauzi, C. (2024). A Review Geospatial Artificial Intelligence (Geo-AI): Implementation of Machine Learning on Urban Planning. *Proceedings of the International Conference on Applied Science and Technology on Engineering Science 2023 (iCAST-ES 2023)* (hal. 311-329). Dordrecht: Atlantis Press. doi:10.2991/978-94-6463-364-1_30

Federal Statistical Office. (2022). *National Accounts: ESA 2010 methods and sources for the German GNI and its components* . Wiesbaden: Federal Statistical Office (Destatis).

Ferster, C. J., Nelson, T., Robertson, C., & Feick, R. (2018). Current Themes in Volunteered Geographic Information. Dalam B. Huang, *Comprehensive Geographic Information Systems* (hal. 26-41). Amsterdam: Elsevier. doi:10.1016/B978-0-12-409548-9.09620-2

Fischer, M. M., & Nijkamp, P. (2012). *Geographic Information Systems, Spatial Modelling and Policy Evaluation.* Berlin: Springer Berlin Heidelberg.

Foley, D. K., Michi, T. R., & Tavani, D. (2019). *Growth and Distribution.* Cambridge: Havard University Press.

Garcia, J. A., & Sellars, E. A. (2020). Locational fundamentals, trade, and the changing urban landscape of Mexico. *Juournal of Urban Economics, CXVI*. doi:10.1016/j.jue.2019.103213

Henderson, J. V., Squires, T., Storeygard, A., & Weil, D. (2019). The Global Distribution of Economic Activity: Nature, History, and The Role of Trade. *The Quarterly Journal of Economics, CXXXIII*(1), 357-406. doi:10.1093/qje/qjx030

Heron, R. L. (2018). Academic Economic Geography and Sites of Economic Geography Practice: Examples and Reflections from New Zealand. Dalam R. L. Heron, & J. W. Harrington (Penyunt.), *New Economic Spaces: New Economic Geographies* (hal. 220-232). Abingdon: Routledge.

Hopkins, R. (2011). What is Crowdsourcing? Dalam P. Sloane, *A Guide to Open Innovation and Crowdsourcing* (hal. 15-21). London: Kogan Page.

IntechOpen. (2018). *Spatial Analysis, Modelling and Planning.* (J. Rocha, & J. A. Tenedorio, Penyunt.) London: IntechOpen.

Islam, A. M., Mohammad, M. M., Das, S. S., & Ali, M. E. (2022). A survey on deep learning based Point-of-Interest (POI) recommendations. *Neurocomputing, CDLXXII*, 306-325. doi:10.1016/j.neucom.2021.05.114

Jogensen, S. E., & Fath, B. D. (2011). Spatial Modelling. Dalam S. Lek, S. E. Jogensen, C. A. Jones, B. D. Fath, & W. J. Mitsch, *Developments in Environmental Modelling* (1st ed., Vol. XIV, hal. 347-368). Amsterdam: Elsevier.

Koutra, S., & Loakimidis, C. S. (2023). Unveiling the Potential of Machine Learning Applications in Urban Planning Challenges. *Land, XII*(1), 83. doi:10.3390/land12010083

Kresse, W., & Danko, D. M. (2012). *Springer Handbook of Geographic Information.* Heidelberg: Springer Berlin.

Kytta, M., Randrup, T., Sunding, A., Rossi, S., Harsia, E., Palomaki, J., & Kajosaari, A. (2023). Prioritizing participatory planning solutions: Developing place-based priority

categories based on public participation GIS data. *Landscape and Urban Planning, CCXXXIX*, 104868. doi:10.1016/j.landurbplan.2023.104868

Leuwen, B. v. (2007). *Human Capital and Economic Growth in India, Indonesia, and Japan: A Quantitative Analysis, 1890-2000.* Amsterdam: The Netherlands.

Levin, N., Kyba, C. C., Zhang, Q., de Miguel, A. S., Román, M. O., Portnov, B. A., . . . Elvidge, C. D. (2020). Remote sensing of night lights: A review and an outlook for the future. *Remote Sensing of Environment, CCXXXVII*, 111443. doi:10.1016/j.rse.2019.111443

Liao, P., Wan, Y., Wu, C., Hu, Y., & Zhang, S. (2019). Applying crowdsourcing techniques in urban planning: A bibliometric analysis of research and practice prospects. *Cities, XCIV*, 33-43. doi:10.1016/j.cities.2019.05.024

Lundie, D. (2016). Security Networks and Human Autonomy: A Philosophical Investigation. Dalam A. Bunnik, A. Cawley, M. Mulqueen, & A. Zwitter, *Big Data Challenges: Society, Security, Innovation and Ethics* (hal. 35-48). London: Palgrave Macmillan UK.

McClean, S. I. (2003). Data Mining and Knowledge Discovery. Dalam R. A. Meyers, *Encyclopedia of Physical Science and Technology (Third Edition)* (3rd ed., hal. 229-246). Cambridge: Academic Press.

Menke, K., Smith, R., Pirelli, L., & Van Hoesen, J. (2016). *Mastering QGIS* (2nd ed.). Birmingham: Packt Publishing.

Miles, J., & Shevlin, M. (2000). *Applying Regression and Correlation: A Guide for Students and Researchers.* Thousand Oaks: SAGE Publications Inc.

Nadai, M. D., & Lepri, B. (2018, October 1-3). The economic value of neighborhoods: Predicting real estate prices from the urban environment. *IEEE 5th International Conference on Data Science and Advanced Analytics*, hal. 323-330. doi:10.1109/DSAA.2018.00043

Nagaraj, A., & Stern, S. (2020). The Economics of Maps. *Journal of Economics Perspective, XXXIV*(1), 196-221. doi:10.1257/jep.34.1.196

National Bureau of Statistics of China. (2024, March 24). *China Statistical Yearbook 2023.* Beijing: China Statistics Press. Diambil kembali dari stats.gov.cn.

Nixon, J. H., & Gerhardt, P. H. (1964). Urban Economic Development. *The Annals of the American Academy of Political and Social Science, CCCLII*, 39-47. Diambil kembali dari https://www.jstor.org/stable/1035412

O'Sullivan. (2012). *Ebook: Urban Economics.* New York: McGraw-Hill Education.

Parker, G., & Street, E. (2018). *Enabling Participatory Planning: Planning Aid and Advocacy in Neoliberal Times.* Bristol: Policy Press.

Pemerintah Kota Yogyakarta. (2021). *Peraturan Walikota (PERWALI) Kota Yogyakarta Nomor 118 Tahun 2021 tentang Rencana Detail Tata Ruang Kota Yogyakarta Tahun 2021 - 2041*. Kota Yogyakarta: Pemerintah Kota Yogyakarta.

Pemerintah Pusat. (2007). *Undang-undang (UU) Nomor 26 Tahun 2007 tentang Penataan Ruang.* Jakarta: Pemerintah Pusat.

Pemerintah Pusat. (2022). *Peraturan Pemerintah (PP) Nomor 59 Tahun 2022 tentang Perkotaan.* Jakarta: Pemerintah Pusat.

Pleeter, S. (1977). Methodologies of Economic Impact Analysis: An Overview. Dalam S. Pleeter (Penyunt.), *Economic Impact Analysis: Methodology and Applications* (hal. 7-31). Boston: Matinus Nijhoff Publishing.

Porter, M. E. (1985). *Keunggulan Kompetitif.* New York: Free Press.

Porter, M. E. (2020). The Competitive Advantage of the Inner City. Dalam R. T. LeGates, F. Stout, & R. W. Caves, *The CIty Reader* (7th ed.). London: Routledge.

Pramono, R. W. (2023). *Teknik Perencanaan Kota dan Kawasan Perkotaan.* Yogyakarta: Deepublish.

Pramono, R. W., & Suminar, R. E. (2019). *Ekonomi Wilayah untuk Perencanaan Tata Ruang.* Yogyakarta: Deepublish.

Rahman, A. (2023). *Ekonomi Demografi dan Kependudukan.* Makassar: Nas Media Pustaka.

Rahman, A. A., & Pilouk, M. (2017). *Spatial Data Modelling for 3D GIS.* Berlin: Springer.

Rustiadi, E., Saefulhakim, S., & Panuju, D. R. (2018). *Perencanaan dan Pengembangan Wilayah.* Jakarta: Yayasan Pustaka Obor Indonesia.

Satzger, B., Zabolotnyi, R., Dustdar, S., Wild, S., Gaedke, M., Gobel, S., & Nestler, T. (2014). Toward Collaborative Software Engineering Leveraging the Crowd. Dalam I. Mistrik, R. Bahsoon, & Y. Zhang, *Economics-Driven Software Architecture* (hal. 159-182). Burlington: Morgan Kaufmann. doi:10.1016/C2012-0-02842-6

Sauro, J., & Lewis, J. R. (2016). Chapter 10 - An introduction to correlation, regression, and ANOVA. Dalam J. Sauro, & J. R. Lewis, *Quantifying the User Experience: Practical Statistics for User Research* (hal. 277-320). Burlington: Morgan Kaufmann. doi:10.1016/B978-0-12-802308-2.00010

Schuch, G., Neumann, S. S., Morgan, E., & Choy, D. L. (2017). Water in the city: Green open spaces, land use planning and flood management - An Australian case study. *Land Use Policy, LXIII*, 539-550. doi:10.1016/j.landusepol.2017.01.042

SGS Economics and Planning. (2019). *Economic Performance of Australia's Cities and Regions.* Canberra: SGS Economics and Planning.

Shakibamanesh, A., & Ebrahimi, B. (2021). Toward Practical Criteria for Analyzing and Designing Urban Blocks. Dalam A. Almusaed, A. Almssad, & L. Truong (Penyunt.), *Sustainability in Urban Planning and Design* (hal. 185-202). London: IntechOpen.

Simone, A. (2021). Massive urbanization and the circulation of eventualities. Dalam V. Prakash, M. Casciato, & D. E. Coslett (Penyunt.), *Rethinking Global Modernism: Architectural Historiography and the Postcolonial.* London: Routledge.

Slesnick, D. T. (2020). Chapter 21 – GDP and social walfare: an assessment using regional data. Dalam B. M. Fraumeni (Penyunt.), *Measuring Economic Growth and Productivity* (hal. 481-508). Cambridge: Academic Press.

Smith, G. (2015). *Essential Statistics, Regression, and Econometrics* (2nd ed.). Amsterdam: Elsevier. doi:10.1016/B978-0-12-803459-0.00008-X

Solow, R. M. (2000). *Growth Theory: An Exposition* (2nd ed.). Oxford: Oxford University Press.

Son, T. H., Weedon, Z., Yigitcanlar, T., Sanchez, T., Corchado, J. M., & Mehmood, R. (2023). Algorithmic urban planning for smart and sustainable development: Systematic review of the literature. *Sustainable Cities and Society*, *XCIV*, 104562. doi:10.1016/j.scs.2023.104562

Sun, K., Hu, Y., Ma, Y., Zhou, R. Z., & Zhu, Y. (2023). Conflating point of interest (POI) data: A systematic review of matching methods. *Computers, Environment and Urban Systems*, *CIII*, 101977. doi:10.1016/j.compenvurbsys.2023.101977

Tarr, D. G. (2012). Chapter 6 - Putting Services and Foreign Direct Investment with Endogenous Productivity Effects in Computable General Equilibrium Models. Dalam P. B. Dixon, & D. Jorgenson (Penyunt.), *Handbook of Computable General Equilibrium Modeling* (1st ed., hal. 303-377). North-Holland: Elsevier. doi:10.1016/B978-0-444-59568-3.00006-7

U.S. Bureau of Economic Analysis. (2020). *What is GDP*. Hillcrest Heights: U.S. Bureau of Economic Analysis.

Wang, Z., Ma, D., Sun, D., & Zhang, J. (2021). Identification and analysis of urban functional area in Hangzhou based on OSM and POI. *PLoS ONE*, *XVI*(5). doi:10.1371/journal.pone.0251988

Wegener, M., & Fotheringham, S. (2020). *Spatial Models and GIS: New and Potential Models.* London: Taylor & Francis.

Weil, D. N. (2016). *Economic Growth* (3rd ed.). Abingdon: Routledge.

Wilson, A., & Tewdwr-Jones, M. (2021). *Digital Participatory Planning: Citizen Engagement, Democracy, and Design.* New York: Taylor & Francis.

Wu, H., Lin, A., Xing, X., Song, D., & Li, Y. (2021). Identifiying Core Driving Factors of Urban Land Use Change from Global Land Cover Products and POI Data Using the Random Forest Method. *International Journal of Applied Earth Observations and Geoinformation, CIII*, 102475. doi:10.1016/j.jag.2021.102475

Wu, R., Wang, J., Zhang, D., & Wang, S. (2021). Identifying Different Types of Urban Land Use Dynamics Using Point-of-Interest (POI) and Random Forest Algorithm: The Case of Huizhou, China. *Cities, CXIV*, 103202. doi:10.1016/j.cities.2021.103202

Yang, Z. (2020). Urban Functional Area and Its Visualization in the Era of Big Data. *International Conference on Computer Engineering and Intelligent Control*, 133-137. doi:10.1109/ICCEIC51584.2020.00034

Zhang, J., & Li, J. (2023). Compound knowledge mining. Dalam *Spatial Cognitive Engine Technology* (hal. 163-168). Cambridge: Academic Press.

Zhang, J., & Li, J. (2023). Intelligent language knowledge for cognitive engine. Dalam J. Zhang, & J. Li, *Spatial Cognitive Engine Technology* (hal. 187-197). Cambridge: Academic Press.

Zheng, Y., Lin, Y., Zhao, L., Wu, T., Jin, D., & Li, Y. (2023). Spatial planning of urban communities via deep reinforcement learning. *Nature Computational Science, III*, 748–762. doi:10.1038/s43588-023-00503-5