

DAFTAR PUSTAKA

- Adisasmita, R. 2006. Pembangunan Perdesaan dan Perkotaan. Yogyakarta: Graha Ilmu.
- Aqli, W. 2010. Analisa Buffer Dalam Sistem Informasi Geografis Untuk Perencanaan Ruang Kawasan. INERSIA, Vol. VI No. 2, Desember 2010
- Ambarwati, L., Verhaeghe, R., Pel, A. J., & Arem, B. Van. (2014). Controlling Urban Sprawl with Integrated Approach of Space- Transport Development Strategies. *Procedia - Social and Behavioral Sciences*, 138(0), 679–694. <https://doi.org/10.1016/j.sbspro.2014.07.261>
- Amiany. (2015). Pengembangan pola ruang ibukota kecamatan banama tingang kabupaten pulang pisau. *Jurnal Perspektif Arsitektur*, 10(2), 88–97.
- Apriani, V.I., Asnawi. 2015. Tipologi Tingkat *Urban Sprawl* Di Kota Semarang Bagian Selatan. *Jurnal Teknik Pwk* Volume 4 Nomor 3 2015
- Ardiwijaya, V. S., Soemardi, T. P., Suganda, E., & Yuswanda, A. (2014). Bandung Urban Sprawl and Idle Land : Spatial Environmental Perspectives. *Procedia - Social and Behavioral Sciences*, 10, 208–213. <https://doi.org/10.1016/j.apcbee.2014.10.040>
- Arifia, D., Soedwihajono, Utomo, R. 2017. Pengaruh Perkembangan Kegiatan Perdagangan Dan Jasa terhadap Perubahan Penggunaan Lahan Di Kawasan Solo BARU. *Arsitektura*, Vol. 15, No.1, April 2017: 1-9
- Bagan, H., Yamagata, Y., 2014. Land-cover change analysis in 50 global cities by using a combination of Landsat data and analysis of grid cells. *Environ. Res. Lett.* 9, 1–13.
- Bintarto R dan Surastopo Hadi Sumarno, 1978. Metode Analisis Geografi. Yogyakarta. LP3IS.
- Buhaug, H., & Urdal, H. (2013). An urbanization bomb? Population growth and social disorder in cities. *Global Environmental Change*, 23, 1–10. <http://dx.doi.org/10.1016/j.gloenvcha.2012.10.016>
- Budiyantini, Y., & Pratiwi, V. (2017). *Peri urban* typology of Bandung Metropolitan Area. *Procedia - Social and Behavioral Sciences*, 227(November 2015), 833–837. <https://doi.org/10.1016/j.sbspro.2017.06.152>
- Bintarto R. 1977. Geografi Sosial. Yogyakarta: U.P Spring,

- BPJT. 2017. Peluang Investasi Jalan Tol di Indonesia 2017/2017. Diakses pada <http://bpjt.pu.go.id/uploads/investment/69/20993b8f4429de1b0fdb822b037cfd3.pdf>
- Chapin, F. Stuart Jr. 1997. *Urban Land Use Planning*, Third Edition. Chicago: University of Illinois Press.
- Catanese, Anthony James. 1984. *The Politics of Planning and Development*. USA : Paperback.
- Cohen, Barney. 2006. "Urbanization in developing countries: Current trends, future projections, and key challenges for sustainability," dalam *technology in society*: 63-80. ELSEVIER. Available at: www.sciencedirect.com/science/article/pii/S0160791X05000588
- Derrick, S., & Xue, X. (2015). Addressing urban sprawl in Douala , Cameroon : Lessons from Xiamen integrated coastal management. *Journal of Urban Management*, 4(1), 53–72. <https://doi.org/10.1016/j.jum.2015.05.001>
- Deep, S. dan Saklani, A., 2017. Urban sprawl modeling using cellular automata. *The Egyptian Journal of Remote Sensing and Space Sciences* (2014) 17, 179–187
- Deng, X., Huang, J., Rozelle, S., Zhang, J., & Li, Z. (2015). Impact of urbanization on cultivated land changes in China. *Land Use Policy*, 45, 1-7. doi: <http://dx.doi.org/10.1016/j.landusepol.2015.01.007>
- Dorning, M.A., Koch, J., Shoemaker, D.A., Meentemeyer, R.K., 2015. Simulating urbanization scenarios reveals tradeoffs between conservation planning strategies. *Landscape Urban Plann.* 136, 28–39
- Estoque, R.C., Murayama, Y., 2015. Intensity and spatial pattern of urban land changes in the megacities of Southeast Asia. *Land Use Policy* 48, 213–222.
- Estoque, R.C., Murayama, Y., 2016. Quantifying landscape pattern and ecosystem service value changes in four rapidly urbanizing hill stations of Southeast Asia. *Landscape Ecol.* 31, 1–27.
- Ewing R. 1997. Is Los Angeles style sprawl desirable?. *Journal Am Planning Assoc.* 1997;63(1):107–126
- Fadhilla, A. (2017). Analisis Transformasi Sosial Ekonomi Wilayah *Peri Urban* Di Kabupaten Kampar (Studi Kasus Desa Tarai Bangun Kecamatan Tambang). *JOM Fekon*, 4(1), 201–212.
- Firman, T. (2003) *New Town Development in Jakarta Metropolitan Region*. Bandung: Institut Teknologi Bandung.

- Firman T 2016 Demographic Patterns of Indonesia's Urbanization, 2000–2010: Continuity and Change at the Macro Level Contemporary Demographic Transformations in China, India and Indonesia ed CZ Guilimoto & GW Jones (Springer Cham Heidelberg New York Dordrecht London: Springer International Publishing Switzerland)
- Friedmann. J., Two Concepts of Urbanization: A Comment. Urban Affairs Review Vol 1 Issues 4 1966 <https://doi.org/10.1177/107808746600100406>
- Friedman, John and Allonso. (2008). Regional Economic Development and Planning. Mars. MIT Press.
- Ginting, Salmina W. 2010. “Transformasi Spasial dan Diversifikasi Ekonomi pada Wilayah *Peri Urban* di Indonesia.” *Jurnal Arsitektur dan Perkotaan. Koridor*, Vol. 01, Julii: 60-64.
- Giyarsih, Sri Rum, 2009. Transformasi Wilayah di Koridor Yogyakarta – Surakarta. Disertasi. Yogyakarta. Fakultas Geografi Universitas Gadjah Mada. Yogyakarta. (Tidak di Publikasikan)
- Giyarsih, Sri Rum. 2010. “Pola Spasial Transformasi Wilayah di Koridor Yogyakarta-Surakarta,” dalam Forum Geografi. Vol. 24. No. 1. Juli. Hlm. 28-38
- Giyarsih, S.R., & Marfai, M.A. (2018). The Perception of Stakeholders on Regional Transformation on The Outskirt of Yogyakarta City, Indonesia. *GeoJournal* (Spatially Integrated Social Sciences and Humanities), DOI 10.1007/s10708-017-9812-9 Vol 78, No 4, Springer, Published online 09 September 2017, <https://link.springer.com/journal/10708>
- Guerra, E., Caudillo, C., Monkkonen, P., Montejano, J., 2018. Urban form, transit supply, and travel behavior in Latin America: Evidence from Mexico's 100 largest urban areas. *Transport Policy* 69 (2018) 98–105. <https://doi.org/10.1016/j.tranpol.2018.06.001>
- Habibi, S., & Asadi, N. (2011). Causes, results and methods of controlling urban sprawl. *Procedia Engineering*, 21, 133–141. <https://doi.org/10.1016/j.proeng.2011.11.1996>
- Hartanto, A.A. dan Pradoto W., 2014. PENGARUH PEMBANGUNAN JALAN TOL TERHADAP PERUBAHAN POLA DAN STRUKTUR RUANG KAWASAN SIDOMULYO, UNGARAN TIMUR. *Jurnal Teknik PWK* Volume 3 Nomor 4 Tahun 2014
- Harum, M. dan S. (2017). Pengaruh Pembangunan Jalan Tol Sutami Terhadap Nilai Lahan Disekitarnya. *National Academic Journal of Architecture*, 4(1), 6–73.
- Him Chung. 2002. Some socio-economic impacts of toll roads in rural China. Diakses pada <http://www.sciencedirect.com/science/article/pii/S0966692302000078>

- Indah, N.F. dan Ma'rif, S., 2014. Pengaruh Keberadaan Bandara Internasional Kualanamu terhadap Perubahan Sosial Ekonomi dan Perubahan Fisik Kawasan Sekitarnya. *Jurnal Teknik PWK Volume 3 Nomor 1* 2014
- ISEI Semarang. 2011. Pengembangan Jalan Tol Trans Jawa Ruas Jalan Tol Semarang-Solo. Diakses pada http://repository.unika.ac.id/14293/1/Riset_Laporan_Akhir_Jalan_Tol_ISEI_2011.pdf
- Koesparamadi, dkk, (2005), Peri Urban Sebagai Perhatian Kualitas Hidup: *Jurnal DinamikaPeriurban*, Vol,I, Halaman 2
- Koeswandari, Indah O., Rahardjo Noorhadi. 2017. Penggunaan Peta Untuk Mengetahui Hubungan Antara Arah Perkembangan Wilayah Dengan Konektivitas Jalan Dan Pola Persebaran Fasilitas Umum Di Perkotaan Klaten. *Jurnal Bumi Indonesia. Volume 6, Nomor 1, Tahun 2017*
- Kurnianingsih, N.A. 2013. Klasifikasi Tipologi Zona Perwilayahan Wilayah Peri-Urban di Kecamatan Kartasura, Kabupaten Sukoharjo. *Jurnal Wilayah Dan Lingkungan Volume 1 Nomor 3*, Desember 2013, 251-264
- Kurnianingsih, N. A., & Rudiarto, I. (2014a). Analisis Transformasi Wilayah Peri-Urban pada Aspek Fisik dan Sosial Ekonomi (Kecamatan Kartasura). *Jurnal Pembangunan Wilayah & Kota*, 10(3), 265. <https://doi.org/10.14710/pwk.v10i3.7784>
- Kurnianingsih, & Rudiarto, I. (2014b). Analisis Transformasi Wilayah Peri-Urban pada Aspek Fisik dan Sosial Ekonomi (Kecamatan Kartasura). *Jurnal Pembangunan Wilayah & Kota*, 10(3), 265. <https://doi.org/10.14710/pwk.v10i3.7784>
- Kusumaningrum R., 2014. Land Use and Social Economic Transformation in Colomadu Sub-District. *Jurnal Pembangunan Wilayah dan Kota. Volume 11 No 1*. Hlm 88-102 2015
- Lal, K., Kumar, D., & Kumar, A. (2017). The Egyptian Journal of Remote Sensing and Space Sciences Spatio-temporal landscape modeling of urban growth patterns in Dhanbad Urban Agglomeration , India using geoinformatics techniques. *The Egyptian Journal of Remote Sensing and Space Sciences*, 20(1), 91–102. <https://doi.org/10.1016/j.ejrs.2017.01.003>
- Lee, L. (1979) Factors Affecting Land Use Change at the Rural Urban Fringe. *Growth and Change : A journal of Regional Development*. vol. 10 Oktober 1979.
- Mahendra, Y. dan Pradoto W., 2016. Transformasi Spasial di Kawasan Peri Urban Kota Malang . Biro Penerbit Planologi Undip Volume 12 (1): 112 – 126Maret 2016

- Martini, E. (2011). Perkembangan Kota Menurut Parameter Kota Studi Kasus : Wilayah Jakarta Pusat. *Jurnal Planesa*, 2(November), 131–135.
- McGee, T.G. 1991. “The Future of the Asian City: the Emergence of Desakota Regions” dalam Proceeding International Seminar and Workshop on the South East Asian City of the Future, Jakarta, January 21-25, 1990
- Morlok, E. K (1985) “Pengantar Teknik dan Perencanaan Transportasi” Erlangga: Jakarta
- Muta’ali, L. (1998) Transformasi Spasial Perkotaan dan Segitiga Pertumbuhan Ekonomi. Paper disampaikan dalam Diskusi Insidentil tentang Transformasi wilayah di Fakultas Geografi UGM Yogyakarta 14 Maret 1998
- Monkkonen, Paavo, 2011. The housing transition in Mexico expanding access to housing finance. *Urban Aff. Rev.* 47 (5), 672–695. <https://doi.org/10.1177/1078087411400381>.
- Ngoran, S.D., Xue, X., 2015. Addressing urban sprawl in Douala, Cameroon:Lessons from Xiamen integrated coastal management. *Journal of Urban Management*4(2015)53–72
- Nelson, L., & Nelson, P. B. (2010). The global rural: Gentrification and linked migration in the rural USA. *Progress in Human Geography*. doi: <http://dx.doi.org/10.1177/0309132510380487>
- Nengroo, Z.A., Bhat, M.S., Kuchay, N.A., 2017. Measuring urban sprawl of Srinagar city, Jammu and Kashmir, India. *Journal of Urban Management* 6 (2017) 45–55
- Nugroho, P. D. (2014). Kajian Transformasi Spasial di *Peri Urban* Koridor Kartasura-Boyolali. *Geadidaktika*, 4(2), 1–14. Retrieved from <http://jurnal.fkip.uns.ac.id/index.php/geografi/article/view/4619/4257>
- Park, R. E., Burgess, E. W., & Mckensie, R. D. (1925). *The city*. Chicago: University ofChicago Press.
- Peraturan Perundang – undangan Pemerintah Republik Indonesia No 15 tahun 2005 Tentang Jalan Tol
- Prakoso, Bambang Sriyanto Eko, Andri Kurniawan. 2007. Pengaruh Urbanisasi Spasial Terhadap Transformasi Wilayah Pinggiran Kota Yogyakarta Indonesia.Laporan Penelitian Hibah Pakerti. Fakultas Geografi UGM
- Pucci, P. (2017). Mobility behaviours in peri-urban areas . The Milan Urban Mobility behaviours in peri-urban areas . The Milan Urban Region case study Region case study. *Transportation Research Procedia*, 25, 4229–4244. <https://doi.org/10.1016/j.trpro.2017.05.227>

- Putra, D.R. dan Pradoto, W., 2016. Pola Dan Faktor Perkembangan Pemanfaatan Lahan Di Kecamatan Maranggen, Kabupaten Demak. *Jurnal Pengembangan Kota* (2016) Volume 4 No. 1 (67–75). Tersedia online di: <http://ejournal2.undip.ac.id/index.php/jpk> DOI: 10.14710/jpk.4.1.67-75
- Posumah, Ferdy. 2015. PENGARUH PEMBANGUNAN INFRASTRUKTUR TERHADAP INVESTASI DI KABUPATEN MINAHASA TENGGARA. *Jurnal Berkala Ilmiah Efisiensi* Volume 15 No. 02 Tahun 2015
- Pradoto, Wisnu. 2012. *Development Patterns and Sosioeconomic Transformation in Peri-Urban Area: Case of Yogyakarta, Indonesia*. Technische Universität Berlin
- Radhinal; Ariyanto, Y. (2017). Koeksistensi Dualisme Ekonomi Di Kawasan Metropolitan Mamminasata. *Plano Madani*, 6(1), 97–107.
- Ravetz, J., Fertner, C., Nielsen, T.A.S. 2013. The Dynamics of *Peri Urbanization*. In: K. Nillson et al. (eds) *Peri Urban Future: Scenario and Models for Land Use Change in Europe*. Berlin: Springer-Verlag: 13-44
- Reddy, G.P.O., Sarkar, D., Prasad, J., Ramamurthy, V., 2013. Geospatial modeling in assessment of biophysical resources for sustainable land resource management. *Trop. Ecol.* 54 (2), 227–238
- Salvati, L., Serra, P., Rugiero, S., & Sabbi, A. (2017). Complexity In Action ? Fringe Agro-forest Systems , Demography and Societal Transformations in Mediterranean Peri-urban Areas, 8, 222–227. <https://doi.org/10.1016/j.aaspro.2017.02.096>
- Seto. K.C., Fragkias. M. (2005). Quantifying Spatio Temporal Patterns of Urban Land-Use Change in Four Cities China with Times Series Landscape Metrics, *Landscape Ecology*. 20(7): 871-888
- Setyono, J.S., Yunus, H.S., Giyarsih, S.R., 2016. THE SPATIAL PATTERN OF URBANIZATION AND SMALL CITIES DEVELOPMENT IN CENTRAL JAVA: A CASE STUDY OF SEMARANG-YOGYAKARTA-SURAKARTA REGION. *Journal of Geomatics and Planning* Volume 3 No. 1 2016 p53-56
- Shaw, D. J. B. (1985). Spatial dimensions in Soviet central planning. *Transactions of the Institute of British Geographers*, 10(4), 401–412.
- Shoshany, Maxim and Naftaly Goldshleger. 2002. “Land-use and population density changes in Israel—1950 to 1990: analysis of regional and local trends,” *Land Use Policy*. PERGAMON: 123-133. Available at: www.sciencedirect.com/science/article/pii/S026483770200008X
- Simmons, C., 2000. *Ecological footprint analysis A useful method for exploring the interaction between lifestyles and the built environment*. Routledge, London, pp.

223–235

- Singh, Rana P.B. 2011. “Changing Rural Landscape in The Peri-Urban Zone of Varanasi and Strategies for Sustainable Planning,” dalam IFLA APR CLC International Symposium. Hlm. 169-184
- Sugiyono. 2009. Metode Penelitian Kuantitatif, Kualitatif dan R&D. Bandung:Alfabeta
- UNDP, 2014. World Urbanization Prospects: The 2014 Revision. CD-ROM Edition.
- Wahidah, A. F., & Giyarsih, S. R. (2008). Pengaruh Perkembangan Kota Jakarta Terhadap Tingkat Perkembangan Sosial Ekonomi Dan Demografi Kecamatan Serpong Tahun, 87–95.
- Wang, A. Q., Chan, E. H. W., Yeung, S. C. W., & Han, J. B. (2017). Urban fringe land use transitions in Hong Kong : from new towns to new development areas. *Procedia Engineering*, 198(September 2017), 707–719. <https://doi.org/10.1016/j.proeng.2017.07.122>
- Wang, X., Hu, P., & Zhu, Y. (2017). Location choice of Chinese urban fringe residents on employment , housing , and urban services : A case study of Nanjing. *Frontiers of Architectural Research*, 5(1), 27–38. <https://doi.org/10.1016/j.foar.2015.12.003>
- Webster, D. 2011. An Overdue Agenda: Systematizing East Asian Peri-Urban Research. *Pacific Affairs* 84 (4), 631-642.
- Wibowo, A.B.L, 2016. Skripsi. Pengaruh Infrastruktur Ekonomi dan Sosial Terhadap Pertumbuhan Ekonomi di Indonesia Tahun 2006-2013. Yogyakarta:UNY
- Winarso, H., Sari, M.K., 2007. Transformasi Sosial Ekonomi Masyarakat *Peri Urban* Di Sekitar Pengembangan Lahan Skala Besar: Kasus Bumi Serpong Damai. *Jurnal Perencanaan Wilayah dan Kota* Vol 18 No. 1 hlm 1-30
- Woudsma, C., Jakubicek, P., & Dablanc, L. (2017). Logistics sprawl in North America : methodological issues and a case study in Toronto, 12(June 2015), 474–488. <https://doi.org/10.1016/j.trpro.2017.02.081>
- Wu, J., 2009. Urban sustainability: an inevitable goal of landscape research. *Landscape Ecology*. 25 (1), 1–4
- Yunus, Hadi Sabari. 2001. Struktur Tata Ruang Kota. Pustaka Pelajar: Yogyakarta
- Yunus, Hadi Sabari. 2008. Dinamika Wilayah Peri-Urban: Determinan Masa Depan Kota. Yogyakarta: Pustaka Pelajar.
- Yunus, Hadi Sabari. 2010. Struktur Tata Ruang Kota. Pustaka Pelajar. Yogyakarta

Zultaqawa, Z., Alexandri, B., Aulia, D., 2017. Apakah ada Dampak Sosial-Ekonomi akibat Pembangunan Infrastruktur? ; Pengalaman dari Negara Lain. Prosiding saintiks FTIK UNIKOM VOLUME 2 TAHUN 2017