

DAFTAR PUSTAKA

- Allen, A. (2003). Environmental planning and management of the peri-urban interface: perspectives on an emerging field. *Environment and Urbanization*, 15(1), 135–147. <https://doi.org/10.1630/095624703101286402>
- Allen, A., Dávila, J., & Hofmann, P. (2004). Governance and access to water and sanitation in the metropolitan fringe : an overview of five case studies. In *Urban Governance, diversity and social action in cities of the South N-Aerus Annual Conference, 15 – 16 September 2004, Barcelona, Spain*.
- Alonso, W. (1960). a theory of the urban land market. *Papers in Regional Science*, 6(1), 149 –157.
- Antrop, M. (2004). Landscape change and the urbanization process in Europe, 67, 9–26. [https://doi.org/10.1016/S0169-2046\(03\)00026-4](https://doi.org/10.1016/S0169-2046(03)00026-4)
- Antrop, M. (2005). Why landscapes of the past are important for the future, 70, 21–34. <https://doi.org/10.1016/j.landurbplan.2003.10.002>
- Babcock, F. M. (1932). *The Valuation of real estate* (First). New York: McGrawHill Book Company, Inc.
- Bappeda. (2016). RTRW Perkotaan Subosukowonosraten 2009-2029.
- Batisani, Nnyaladzi; Yarnal, B. (2009). Urban expansion in centre county, Pennsylvania Spatial dynamics and landscape transformations.pdf. *Applied Geography*, 235–249. <https://doi.org/10.1016/j.apgeog.2008.08.007>
- Bernt, M., & Colini, L. (2013). Exclusion , Marginalization and Peripheralization Conceptual concerns in the study of urban, 2013(49).
- Bhatta, B. (2012). *Urban Growth Analysis and Remote Sensing A Case Study of Kolkata, India 1980-2010*. New York London: Springer Dordrecht Heidelberg New. <https://doi.org/10.1007/978-94-007-4698-5>
- Bochori, Imam; Sugiri, Agung; Wadley, David; Liu, Y. (2015). Developing a Geographic Information System-Based Assessment Model for Sustainable Metropolitan Development : The Case of the Semarang Metropolitan Region, Indonesia. *American Journal of Environmental Sciences*, (April), 1–2. <https://doi.org/10.3844/ajessp.243.75>
- Brenner, N. (2013). *Theses on Urbanization*.
- Briassoulis, H. (2000). *Analysis of Land Use Change: Theoretical and Modeling Approaches*. Regional Research Institute, West Virginia University.
- Broitman, D. (2012). Dynamics of polycentric urban structure Dynamics of polycentric urban structure.
- Browder, John O; Bohland, James R; Scarpaci, J. L. (1995). Patterns of development on the metropolitan fringe: Urban fringe expansion in Bangkok, Jakarta, and Santiago. *Journal of the American Planning Association*, 61(3).
- Buchori, I., & Sugiri, A. (2016). An empirical examination of sustainable metropolitan development in Semarang City , Indonesia, 3682. <https://doi.org/10.1080/07293682.2016.1151905>

- Buchori, I., Sugiri, A., Maryono, M., & Pramitasari, A. (2017). Theorizing spatial dynamics of metropolitan regions: A preliminary study in Java and Madura Islands , Indonesia. *Sustainable Cities and Society*, 35, 468–482. <https://doi.org/10.1016/j.scs.2017.08.022>
- Budiyantini, Y., & Pratiwi, V. (2016). Peri-urban typology of Bandung Metropolitan Area. *Procedia - Social and Behavioral Sciences*, 227(November 2015), 833–837. <https://doi.org/10.1016/j.sbspro.2016.06.152>
- Castell, M. (2000). *The Rise of the Network Society*. London: Blackwell Publishing.
- Chuanglin, F., Jitao, S., & Dunjiang, S. (2007). Stability of Spatial Structure of Urban Agglomeration in China Based on Central Place Theory, 17(40335049), 193–202. <https://doi.org/10.1007/s11769-007-0193-8>
- Cobbinah, P. B., Erdiaw-kwasie, M. O., & Amoateng, P. (2015). Africa 's urbanisation: Implications for sustainable development. *Cities*, 47, 62–72. <https://doi.org/10.1016/j.cities.2015.03.013>
- Cohen, B. (2004). Urban Growth in Developing Countries : A Review of Current Trends and a Caution Regarding Existing Forecasts, 32(1), 23–51. <https://doi.org/10.1016/j.worlddev.2003.04.008>
- Cohen, B. (2006). Urbanization in developing countries : Current trends , future projections , and key challenges for sustainability, 28, 63–80. <https://doi.org/10.1016/j.techsoc.2005.10.005>
- Costanza, R., Groot, R. De, Sutton, P., Ploeg, S. Van Der, Anderson, S. J., Kubiszewski, I., ... Turner, R. K. (2014). Changes in the global value of ecosystem services. *Global Environmental Change*, 26, 152–158. <https://doi.org/10.1016/j.gloenvcha.2014.04.002>
- Daldjoeni, N. (1987). *Geografi kota dan desa*. Bandung: Alumni.
- Davis, J. C., & Henderson, J. V. (2003). Evidence on the political economy of the urbanization process. *Journal of Urban Economics*, 53, 98–125. [https://doi.org/10.1016/S0094-1190\(02\)00504-1](https://doi.org/10.1016/S0094-1190(02)00504-1)
- Desmet, K., & Rossi-hansberg, E. (2014). Spatial Development. *American Economic Review*, 104(4), 1211–1243. <https://doi.org/10.1257/aer.104.4.1211>
- Dewan, A. M., & Yamaguchi, Y. (2020). Land use and land cover change in Greater Dhaka, Bangladesh : Using remote sensing to promote sustainable urbanization. *Applied Geography*, 29 (3), 390–401. <https://doi.org/10.1016/j.apgeog.2008.12.005>
- Dijkstra, Lewis; Poelman, H. (2008). Remote Rural Regions How Proximity to City Influences The Performance of Rural Regions. *Regional Focus*, (1), 1–8.
- Dubovyk, O., Sliuzas, R., & Flacke, J. (2011). ISPRS Journal of Photogrammetry and Remote Sensing Spatio-temporal modelling of informal settlement development in Sancaktepe district , Istanbul , Turkey. *ISPRS Journal of Photogrammetry and Remote Sensing*, 66(2), 235–246. <https://doi.org/10.1016/j.isprsjprs.2010.10.002>
- Dunleavy, P. (1986). (1986). Cities and Services: The Geography of Collective

- Consumption. Steven Pinch. (London: Routledge and Kegan Paul, 1985). *American Political Science Review*, 1383–1384. <https://doi.org/10.1017/S000305540018565X>
- Fahmi, F. Z., Hudalah, D., Rahayu, P., & Woltjer, J. (2014). Extended urbanization in small and medium-sized cities: The case of Cirebon, Indonesia. *Habitat International*, 42, 1–10. <https://doi.org/10.1016/j.habitatint.2013.10.003>
- Fang, C., & Yu, D. (2017). Urban agglomeration: An evolving concept of an emerging phenomenon. *Landscape and Urban Planning*, 162, 126–136. <https://doi.org/10.1016/j.landurbplan.2017.02.014>
- Firman, T. G. (1992). The Spatial Pattern of Urban Population Growth in Java, 1980–1990. *Journal Bulletin of Indonesian Economic Studies*, 28(2), 95–109. Retrieved from <https://doi.org/10.1080/00074919212331336234>
- Firman, T. (2004). New town development in Jakarta Metropolitan Region : a perspective of spatial segregation, 28, 349–368. [https://doi.org/10.1016/S0197-3975\(03\)00037-7](https://doi.org/10.1016/S0197-3975(03)00037-7)
- Firman, T. (2007). the Patterns of Indonesia ' S Urbanization , 1980-2006. *Urban Policy and Research*, 25, 1980–2007.
- Fisher, T. (2003). Differentiation of Growth Processes in the Peri-urban Region : An Australian Case Study, 40(3), 551–565. <https://doi.org/10.1080/0042098032000053914>
- Friedmann, J., Miller, J., Friedmann, J., Miller, J., & Urban, T. H. E. (2007). THE URBAN FIELD, 8991(1965). <https://doi.org/10.1080/01944366508978185>
- Ganl, Q. I. N., Ping-yu, Z., & Bin, J. (2006). URBAN AGGLOMERATION IN CENTRAL JILIN OF CHINA, 16(2), 154–159.
- Geymen, Abdurrahman;Baz, I. (2008). Monitoring urban growth and detecting land-cover changes on the Istanbul metropolitan area. *Environmental Monitoring and Assessment*, 136.
- Gilbert, Alan ; Gugler, J. (1982). *Cities, Poverty and development : Urbanization in the third world*. London: Oxford University Press.
- Giyarsih, S. R. (2009). Transformasi Wilayah. *Disertasi. Fakultas Geografi Universitas Gadjah Mada Yogyakarta. Tidak Dipublikasikan*.
- Giyarsih, S. R. (2012). Koridor Antar Kota Sebagai Penentu Sinergisme Spasial : Kajian Geografi Yang Semakin Penting. *Tata Loka*, 90–97.
- Haeruman, H. (2004). Sistem Kota-Kota Dan Penataan Ruang dalam Pengelolaan Fungsi Kota. *Penataan Ruang*.
- Handani, K. (2010). *Regional Branding “Solo The Spirit Of Java” (Suatu Tinjauan dari Aspek Hak Kekayaan Intelektual)*.
- He, C., Chen, T., Mao, X., & Zhou, Y. (2016). Economic transition , urbanization and population redistribution in. *Habitat International*, 51, 39–47. <https://doi.org/10.1016/j.habitatint.2015.10.006>
- Henderson, V. (2003). The Urbanization Process and Economic Growth: The So-

What Question. *Journal of Economic Growth*, 8, 47–48.
<https://doi.org/10.1023/A:1022860800744>

Hoessein, B. (1999). Optimalisasi pengelolaan perkotaan di era otonomi daerah. *Makalah Disampaikan Dalam Seminar Dan Lokakarya Yang Diselenggarakan Oleh Program Pascasarjana Kajian Pengembangan Perkotaan Universitas Indonesia Tanggal 8 Oktober 2003, Pusat Studi Jepang, Universitas Indonesia, Depok.*

Hudalah D, W. H. and W. J. (2007). Peri-urbanisation in East Asia A new Challenge for Planning?, 29(10), 503–520.

Jedwab, R., Christiaensen, L., & Gindelsky, M. (2017). Demography, urbanization and development: Rural push, urban pull and ... urban push? *Journal of Urban Economics*, 98, 6–16.
<https://doi.org/10.1016/j.jue.2015.09.002>

Jones, G. W. (2014). Urbanisation and Development in South-east Asia. *Malaysian Journal of Economic Studies*, 51(1), 103–120.

Kamal-chaoui, L., & Sanchez-, J. (2012). Urban Trends and Policies in OECD Countries, 1–199.

Karolien, V., Anton, V. R., Maarten, L., Eria, S., & Paul, M. (2012). Landscape and Urban Planning Urban growth of Kampala , Uganda : Pattern analysis and scenario development. *Landscape and Urban Planning*, 106(2), 199–206. <https://doi.org/10.1016/j.landurbplan.2012.03.006>

Knox, P. L. (1994). *Urbanization: an introduction to urban geography*. Prentice Hall, Inc., Englewood Cliffs, NJ.

Krugman, P. (1995). Urban Concentration: The Role of Increasing Returns and Transport Costs. In *Proceedings of the World Bank Annual Conference on Development Economic* (pp. 241–263). The International Bank for Reconstruction and Development / THE WORLD BANK.

Krugman, P. (2011). The New Economic Geography , Now Middle-aged. *Regional Studies*, 45(1), 1–7. <https://doi.org/10.1080/00343404.2011.537127>

Lang, T., & Lang, T. (2012). Shrinkage , Metropolization and Peripheralization in East Germany Shrinkage , Metropolization and Peripheralization in East Germany, 4313. <https://doi.org/10.1080/09654313.2012.713336>

Lang, W., Chen, T., & Li, X. (2016). A new style of urbanization in China: Transformation of urban rural communities. *Habitat International*, 55, 1–9. <https://doi.org/10.1016/j.habitatint.2015.10.009>

Lee, L. (1979). Factors Affecting Land Use Change at the Urban-Rural Fringe. *Growth and Change a Journal of Urban and Regional Policy*, 10(4), 25–31.

Li, X., Zhou, W., & Ouyang, Z. (2013). Forty years of urban expansion in Beijing : What is the relative importance of physical , socioeconomic , and neighborhood factors ? *Applied Geography*, 38, 1–10. <https://doi.org/10.1016/j.apgeog.2012.11.004>

Lu, S. (2014). Spatio-Temporal Patterns and Policy Implications of Urban Land Expansion in Metropolitan Areas: A Case Study of Wuhan Urban

Agglomeration, Central China. *Sustainability (Basel, Switzerland)*, 6(8), 4723–4748. <https://doi.org/10.3390/su6084723>

Maktav;Erbek, F. . (225AD). Analysis of urban growth using multi-temporal satellite data in Istanbul, Turkey. *International Journal of Remote Sensing*, 26(4).

Marais, L., & Cloete, J. (2017). The role of secondary cities in managing urbanisation in South Africa. *Development Southern Africa*, 34(2), 182–195. <https://doi.org/10.1080/0376835X.2016.1259993>

Mattingly, M. (1999). *Institutional structures and processes for environmental planning and management of the peri-urban interface Strategic Environmental Planning and Management for the Peri-urban Interface PERI-URBAN INTERFACE*. University College London, United Kingdom: University College London.

Mccann, P., & Sheppard, S. (2003). The Rise , Fall and Rise Again of Industrial Location Theory. *Regional Studies*, 37(6&7), 649–663. <https://doi.org/10.1080/0034340032000108741>

McGee, T. . (1995). *Metrofitting the emerging mega-urban regions of ASEAN: an overview. The mega-urban regions of Southeast Asia*. Vancouver: University of British Columbia Press.

McGee, T. . (1997). *Five Decades of Urbanization in Southeast Asia: A Personal Encounter*. Hongkong: Hong Kong Institute of Asia-Pacific Studies.

McGee, T. G. (1991). The emergence of desakota regions in Asia: expanding a hypothesis. *The Extended Metropolis: Settlement Transition in Asia University of Hawaii Press*.

Mcmillen, D. P. (2002). Polycentric urban structure : The case of Milwaukee. *Economic Perspectives*, 15–27.

Mudrajad, K. (2010). *Masalah Kebijakan dan Politik Ekonomika Pembangunan*. Jakarta: Penerbit Erlangga.

Muta'ali, L. (2002). Pola Perkembangan Karakteristik Kekotaan pada Desa-Desa di Propinsi DIY. *Majalah Geografi Indonesia*, XVI, 111–130.

Muta'ali, L. (2005). Dinamika Sistem Kota-Kota dan Pemilihan Alternatif Pusat Pertumbuhan Baru di Propinsi Daerah Istimewa Yogyakarta. *Majalah Geografi Indonesia*, 9, 155–179.

Niessen, N. (1999). *Municipal Government in Indonesia*. Leiden: CNSW.

North, D. C. (1955). LOCATION THEORY AND REGIONAL ECONOMIC GROWTH. *Journal of Political Economy*, 63, 243–258.

Noviani, R., Muta'ali, L., & Nasruddin. (2018). Facing Solo Raya Metropolitan City: Analysis of The Development Planning. *Jurnal GeoEco*, 4(2), 152–163.

Pacione, M. (2001). *Urban Geography: A Global Perspective*. London: Routledge.

Potter, R. B. (2011). *Urbanisation and Planning in The Third World* (3rd ed.).

New York: Routledge.

- Pradoto, W. *et al.* (2018). Urbanization and the Resulting Peripheralization in Solo Raya, Indonesia. *IOP Conf. Series: Earth and Environmental Science*.
- Pradoto, W. (2012). *Development patterns and socioeconomic transformation in peri-urban area*. Berlin: Universitätsbibliothek Fasanenstr.
- Prasojo, Eko;Maksud, Irfan Ridwan;Kurniawan, T. (2006). *Desentralisasi & Pemerintahan Daerah: Antara Model Demokrasi Lokal & Efisiensi Struktural* (Pertama). Jakarta: Departemen ilmu administrasi press, UI.
- Rachmawati. (2011). *Perubahan Pola Spasial Pergerakan Penduduk dan Lokasi Pelayanan Ekonomi Yang Tersubstitusi oleh Teknologi Informasi dan Komunikasi (Studi Kasus: Perkotaan Yogyakarta)*. Unovesitas Gadjah Mada.
- Rahayu, P., & Mardiansjah, F. H. (2018). Characteristics of peri-urbanization of a secondary city: a challenge in recent urban development. In *IOP Conference Series: Earth and Environmental Science PAPER* (pp. 1–8). <https://doi.org/10.1088/1755-1315/>
- Ratcliff, R. U. (1949). *Urban Land Economics*. (First). McGraw-Hill.
- Rijanta. (2015). Some Spatial Dimensions of Rural Diversification in Yogyakarta Special Province (DIY), Indonesia : Does History Matter ? Some Spatial Dimensions of Rural Diversification in Yogyakarta Special Province (DIY), Indonesia : Does History Matter ?, (March).
- Rondinelli, D. A. (1985). *Applied Methods of Regional Analysis: The Spatial Dimensions of Development Policy*. Boulder, Colo. : Westview Press.
- Rondinelli, D. A. (1986). *Extending urban services in developing countries: policy options and organizational choices: SUMMARY* (6th ed.). Chichester: Wiley Periodicals Inc. Retrieved from <https://search.proquest.com.ezproxy.ugm.ac.id/docview/194659633?accountid=13771>
- S, Sudhira H;Ramachandra, TV;Jagadish, K. (2004). Urban sprawl: Metrics, dynamics and modelling using GIS, (February). <https://doi.org/10.1016/j.jag.2003.08.002>
- Saaty, T. (1993). *Pengambilan Keputusan Bagi Para Pemimpin, Proses Hirarki Analitik untuk Pengambilan Keputusan dalam Situasi yang Kompleks*. Jakarta: Pustaka Binama Pressindo.
- Saaty, T. L. (1980). *The Analytic Hierarchy Process: Planning, Priority, Resource Allocation*. New York: McGraw-Hill.
- Sarwono, J. (2006). *Metode Penelitian KUantitatif dan Kualitatif* (Pertama). Yogyakarta: Graha Ilmu.
- Seto, K. C., & Fragkias, M. (2005). Quantifying spatiotemporal patterns of urban land-use change in four cities of China with time series landscape metrics, 871–872. <https://doi.org/10.1007/s10980-005-5238-8>
- Seto, K. C., Fragkias, M., & Gu, B. (2011). A Meta-Analysis of Global Urban Land Expansion, 6(8). <https://doi.org/10.1371/Citation>

- 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. *Geoplanning: Journal of Geomatics and Planning*, 3(1), 53–66. <https://doi.org/10.14710/geoplanning.3.1.53-66>
- Shijun, W., Yongchao, W., & Dan, W. (2014). Spatial Structure of Central Places in Jilin Central Urban Agglomeration, Jilin Province, China, 24(3), 375–383. <https://doi.org/10.1007/s11769-014-0684-3>
- Simon, D. (2004). The changing urban-rural interface of African cities: definitional issues and an application to Kumasi, Ghana. *Environment and Urbanization*, 16(2), 235–248. <https://doi.org/10.1177/095624780401600214>
- Singarimbun, M. (1995). *Metode Penelitian Survei*. Jakarta: LP3ES.
- Soegijoko, B.S, T. (1995a). Kebijakan Pembangunan Perkotaan di Indonesia: Aspek-Aspek Penting Untuk Operasionalisasinya. *PWK-ITB*.
- Soetomo, S. (2004). Urban Development as the interface of Regional Development from Below in central Java - Indonesia, 1–12.
- Sugiri, A., & Buchori, I. (2015). Towards Participatory Spatial Policy: Facilitating Rural Non-Farm Activities in Susukan Suburb of Semarang Metropolitan Region. *The Internasional Journal of Civic, Political, and Community Studies*, (August), 19–22.
- Sunde, M. G., He, H. S., Zhou, B., Hubbart, J. A., & Spicci, A. (2014). Landscape and Urban Planning Imperviousness Change Analysis Tool (I-CAT) for simulating pixel-level urban growth. *Landscape and Urban Planning*, 124, 104–108. <https://doi.org/10.1016/j.landurbplan.2014.01.007>
- Tacoli, C. (2003). The links between urban and rural development, 15(1), 3–12.
- Tayyebi, A., Pijanowski, B. C., & Yazdanpanah, M. J. (2009). Urban expansion simulation using geospatial information system and artificial neural networks Urban Expansion Simulation Using Geospatial Information System and Artificial Neural Networks, (June 2014).
- Thapa, R. B., & Murayama, Y. (2010). Computers, Environment and Urban Systems Urban growth modeling of Kathmandu metropolitan region, Nepal. *Computers, Environment and Urban Systems*, 35(1), 25–34. <https://doi.org/10.1016/j.compenvurbsys.2010.07.005>
- TV, R. B. H. D. (2012). Insights to urban dynamics through landscape spatial pattern analysis. *International Journal of Applied Earth Observations and Geoinformation*, 18, 329–343. <https://doi.org/10.1016/j.jag.2012.03.005>
- UN-HABITAT. (2008). *State of The World's Cities 2010/2011 Bridging The Urban Divide*.
- Venables, A. J. (2011). Productivity in cities : self-selection and sorting. *Journal of Economic Geography*, 11, 241–251. <https://doi.org/10.1093/jeg/lbq040>
- Verburg, P. H., Nijs, T. C. M. De, Eck, J. R. Van, Visser, H., & Jong, K. De. (2004). A method to analyse neighbourhood characteristics of land use patterns, 28, 667–690. <https://doi.org/10.1016/j.compenvurbsys.2003.07.001>

- Villamil, J. C. (2010). How Do Agglomeration Economies Affect The Development. *Revista De Economia*, 6, 95–113.
- Walcott, S. M., & Pannell, C. W. (2006). Metropolitan spatial dynamics : Shanghai, 30, 199–211. <https://doi.org/10.1016/j.habitatint.2004.02.005>
- Ward, N., & Brown, D. L. (2009). Placing the Rural in Regional Development. *Regional Studies*, 43(10), 1237–1244. <https://doi.org/10.1080/00343400903234696>
- Webster, D., Cai, J., & Muller, L. (2016). The New Face of Peri-Urbanization in East Asia : Modern Production Zones , Middle-Class Lifesytles , and Rising Expectations The New Face of Peri-Urbanization in East Asia: Modern Production Zones, Middle-Class, Chinese Academy of Sciences, 2166. <https://doi.org/10.1111/juaf.12104>
- Weck, S., Beißwenger, S., Weck, S., & Beißwenger, S. (2014). Coping with Peripheralization : Governance Response in Two German Small Cities Coping with Peripheralization : Governance Response in Two German Small Cities, 4313. <https://doi.org/10.1080/09654313.2013.819839>
- Weng, Y. (2007). Spatiotemporal changes of landscape pattern in response to urbanization. *Landscape and Urban Planning*, 81, 341–353. <https://doi.org/10.1016/j.landurbplan.2007.01.009>
- Wilonoyudho, S., Rijanta, R., Keban, Y. T., & Setiawan, B. (2017). Urbanization and Regional Imbalances in Indonesia, 9521(2).
- Winarso, H. *et al.* (2006). Metropolitan di Indonesia : Kenyataan dan Tantangan dalam Penataan Ruang. *Direktorat Jenderal Penataan Ruang, Departemen Pekerjaan Umum*.
- Winarso, H., Hudalah, D., & Firman, T. (2015). Peri-urban transformation in the Jakarta metropolitan area. *Habitat International*, 49, 221–229. <https://doi.org/10.1016/j.habitatint.2015.05.024>
- Wu, B., Huang, B., & Fung, T. (2009). Projection of Land Use Change Patter ns using Kernel Logistic Regr ession, 75(8), 971–979.
- Wu, K., & Zhang, H. (2012). Land use dynamics , built-up land expansion patterns , and driving forces analysis of the fast-growing Hangzhou metropolitan area , eastern China (1978 e 2008). *Applied Geography*, 34, 137–145. <https://doi.org/10.1016/j.apgeog.2011.11.006>
- Yunus, H. S. (2006). *Megapolitan Konsep, Problematika dan Prospek (Pertama)*. Yogyakarta: Pustaka Pelajar. Retrieved from pustakapelajar@telkom.net
- Yunus, H. S. (2008). *Dinamika Wilayah Peri-Urban Determinar Masa Depan Kota (I)*. Yogyakarta: Pustaka Pelajar. Retrieved from pustakapelajar@yahoo.com
- Yunus, H.S. (2010). *Metodologi Penelitian Wilayah Kontemporer*. Yogyakarta: Pustaka Pelajar
- Zhang, X. (2016). Sustainable urbanization : a bi-dimensional matrix model. *Journal of Cleaner Production*, 134, 425–433. <https://doi.org/10.1016/j.jclepro.2015.08.036>



UNIVERSITAS
GADJAH MADA

**DINAMIKA KARAKTERISTIK TINGKAT KECOTAAN DI WILAYAH METROPOLITAN SOLO RAYA
TAHUN 1990-2015**

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