

DAFTAR PUSTAKA

- An, Z., Ghazi, T., Gonzalez Prieto, N., & Ibourk, A. (2019). Growth and Jobs in Developing Economies: Trends and Cycles. *Open Economies Review*, 30(5), 875–893. <https://doi.org/10.1007/s11079-019-09551-9>
- Annazah, N. S., Hazami, M. F., Nasution, F. A. P., Tobing, H., & Muhyiddin. (2024). CGE Analysis of the Impact of the 2024 Minimum Wage Increase on the National Economy in Indonesia. *Jurnal Ketenagakerjaan*, 19(1), 32–47.
- Anselin, L. (1988). *Spatial Econometrics: Methods and Models* (Vol. 4). Springer Netherlands. <https://doi.org/10.1007/978-94-015-7799-1>
- Anselin, L. (2020, September 10). *Global Spatial Autocorrelation (1)*. <https://geodacenter.github.io/documentation.html>.
https://geodacenter.github.io/workbook/5a_global_auto/lab5a.html#the-moran-scatter-plot
- Anselin, L., & Rey, S. J. (2014). *Modern Spatial Econometrics in Practice: A Guide to GeoDa, GeoDaSpace and PySAL*. GeoDa Press LLC.
- Arbia, G. (2014). *A Primer for Spatial Econometrics*. Palgrave Macmillan UK. <https://doi.org/10.1057/9781137317940>
- Badan Pusat Statistik. (2014). *Statistik Indonesia 2014*. Badan Pusat Statistik.
- Badan Pusat Statistik. (2020). *Statistik Indonesia 2020*. Badan Pusat Statistik.
- Bai, C.-E., Ma, H., & Pan, W. (2012). Spatial spillover and regional economic growth in China. *China Economic Review*, 23(4), 982–990. <https://doi.org/10.1016/j.chieco.2012.04.016>
- Boarnet, M. G. (1994). AN EMPIRICAL MODEL OF INTRAMETROPOLITAN POPULATION AND EMPLOYMENT GROWTH. *Papers in Regional Science*, 73(2), 135–152. <https://doi.org/10.1111/j.1435-5597.1994.tb00607.x>
- Burke, P. J., Stern, D. I., & Bruns, S. B. (2018). The Impact of Electricity on Economic Development: A Macroeconomic Perspective. *International Review of Environmental and Resource Economics*, 12(1), 85–127. <https://doi.org/10.1561/101.00000101>

- Carlino, G. A., & Mills, E. S. (1987). THE DETERMINANTS OF COUNTY GROWTH*. *Journal of Regional Science*, 27(1), 39–54. <https://doi.org/10.1111/j.1467-9787.1987.tb01143.x>
- Cattaneo, A., Adukia, A., Brown, D. L., Christiaensen, L., Evans, D. K., Haakenstad, A., McMenomy, T., Partridge, M., Vaz, S., & Weiss, D. J. (2022). Economic and social development along the urban–rural continuum: New opportunities to inform policy. *World Development*, 157, 105941. <https://doi.org/10.1016/j.worlddev.2022.105941>
- Chen, A., & Partridge, M. D. (2013). When are Cities Engines of Growth in China? Spread and Backwash Effects across the Urban Hierarchy. *Regional Studies*, 47(8), 1313–1331. <https://doi.org/10.1080/00343404.2011.589831>
- Day, J., & Ellis, P. (2014). Urbanization for Everyone: Benefits of Urbanization in Indonesia’s Rural Regions. *Journal of Urban Planning and Development*, 140(3). [https://doi.org/10.1061/\(ASCE\)UP.1943-5444.0000164](https://doi.org/10.1061/(ASCE)UP.1943-5444.0000164)
- Day, J., & Lewis, B. (2013). Beyond univariate measurement of spatial autocorrelation: disaggregated spillover effects for Indonesia. *Annals of GIS*, 19(3), 169–185. <https://doi.org/10.1080/19475683.2013.806353>
- de Bellefon, M.-P., & Bouayad-Agha, S. (2018). Spatial autocorrelation indices. Dalam *Handbook of Spatial Analysis: Theory and Practical Application with R*. Eurostat.
- Edwards, M. E. (2007). *Regional and Urban Economics and Economic Development: Theory and Methods*. Auerbach Publications.
- Eurostat. (2010). *Eurostat regional yearbook 2010* (B. Feldman & Å. Önnerfors, Ed.). European Commission.
- Feser, E., & Isserman, A. (2006). Harnessing growth spillovers for rural development: The effects of regional spatial structure. Dalam *Report to USDA Rural Development*.
- Gaile, G. L. (1980). The spread-backwash concept. *Regional Studies*, 14(1), 15–25. <https://doi.org/10.1080/09595238000185021>
- Ganning, J. P., Baylis, K., & Lee, B. (2013). SPREAD AND BACKWASH EFFECTS FOR NONMETROPOLITAN COMMUNITIES IN THE U.S.

- Journal of Regional Science*, 53(3), 464–480.
<https://doi.org/10.1111/jors.12026>
- Gujarati, D., & Porter, D. (2009). *Basic Econometrics* (5 ed.). McGraw-Hill Professional.
- Habibullah, M. S., Chong, C. Y., & Din, B. (2017). Developing and developed ASEAN-10 economies: converge or diverge? *International Journal of Economics and Management*, 11(S3), 623–640.
- Harahap, F. R. (2013). DAMPAK URBANISASI BAGI PERKEMBANGAN KOTA DI INDONESIA. *Society*, 1(1), 35–45.
<https://doi.org/10.33019/society.v1i1.40>
- Hartshorn, T. A. (1967). [Review of Regional Development Policy: A Case Study of Venezuela, by J. Friedmann]. *The Journal of Developing Areas*, 1(2), 245–247.
- Henry, M. S., Schmitt, B., & Piguet, V. (2001). Spatial Econometric Models for Simultaneous Systems: Application to Rural Community Growth in France. *International Regional Science Review*, 24(2), 171–193.
<https://doi.org/10.1177/016001701761013169>
- Heriqbaldi, U. (2009). KONVERGENSI TINGKAT PENDAPATAN STUDI KASUS 3 PROPINSI DI PULAU JAWA. *Journal of Indonesian Applied Economics*, 3(1), 77–88.
- Ke, S. (2010). Determinants of Economic Growth and Spread-backwash Effects in Western and Eastern China. *Asian Economic Journal*, 24(2), 179–202.
<https://doi.org/10.1111/j.1467-8381.2010.02032.x>
- Ke, S., & Feser, E. (2010). Count on the Growth Pole Strategy for Regional Economic Growth? Spread-Backwash Effects in Greater Central China.
<https://doi.org/10.1080/00343400903373601>, 44(9), 1131–1147.
<https://doi.org/10.1080/00343400903373601>
- Kelejian, H., & Piras, G. (2017). *Spatial Econometrics*. Elsevier.
<https://doi.org/10.1016/C2016-0-04332-2>

- Klimczuk, A., & Klimczuk-Kochańska, M. (2019). Core-Periphery Model. Dalam *The Palgrave Encyclopedia of Global Security Studies* (hlm. 1–8). Springer International Publishing. https://doi.org/10.1007/978-3-319-74336-3_320-1
- Kopczewska, K. (2020). *Applied spatial statistics and econometrics: Data analysis in R*. Routledge.
- Lauridsen, J. (2011). Spatial Economics. *International Encyclopedia of Housing and Home*, 1–4. <https://doi.org/10.1016/B978-0-08-047163-1.00683-4>
- LeSage, J., & Pace, R. K. (2009). *Introduction to Spatial Econometrics*. Chapman and Hall/CRC. <https://doi.org/10.1201/9781420064254>
- Long, S. J., & Freese, J. (2014). *Regression Models for Categorical Dependent Variables Using Stata* (3 ed.). Stata Press.
- Magazzino, C., Mele, M., & Schneider, N. (2022). Testing the convergence and the divergence in five Asian countries: from a GMM model to a new Machine Learning algorithm. *Journal of Economic Studies*, 49(6), 1002–1016. <https://doi.org/10.1108/JES-01-2021-0027>
- Martin, R. (2017). Cumulative Causation, Endogenous Growth, and Regional Development. Dalam *International Encyclopedia of Geography* (hlm. 1–13). Wiley. <https://doi.org/10.1002/9781118786352.wbieg0702>
- MP3EI. (2011). *Masterplan for Acceleration and Expansion of Indonesia Economic Development 2011 - 2025*. Coordinating Ministry for Economic Affairs. <http://www.aseanbriefing.com/>
- Myrdal, G. (1957). *Economic Theory and Underdeveloped Regions*. Gerald Duckworth.
- Nugroho, R. A. (2023, November 24). *Ramai-ramai Pabrik Pindah ke Jawa Tengah, Ada Apa?* CNBC Indonesia. <https://www.cnbcindonesia.com/news/20231124165844-4-491834/ramai-ramai-pabrik-pindah-ke-jawa-tengah-ada-apa>
- Peraturan Kepala Badan Pusat Statistik No. 37 Tahun 2010 Tentang Klasifikasi Perkotaan dan Perdesaan di Indonesia (2010).
- Peraturan Presiden (Perpres) Nomor 48 Tahun 2014 tentang Perubahan atas Peraturan Presiden Nomor 32 Tahun 2011 tentang Masterplan Percepatan dan

- Perluasan Pembangunan Ekonomi Indonesia 2011-2025 (2014). <https://peraturan.bpk.go.id/Details/41537/perpres-no-48-tahun-2014>
- Pratiwi, M. C. Y., & Kuncoro, M. (2016). Analisis Pusat Pertumbuhan dan Autokorelasi Spasial di Kalimantan: Studi Empiris di 55 Kabupaten/Kota, 2000–2012. *Jurnal Ekonomi dan Pembangunan Indonesia*, 16(2), 81–104. <https://doi.org/10.21002/jepi.v16i2.01>
- Ramachandran, K. M., & Tsokos, C. P. (2021). Categorical data analysis and goodness-of-fit tests and applications. Dalam *Mathematical Statistics with Applications in R* (hlm. 461–490). Elsevier. <https://doi.org/10.1016/B978-0-12-817815-7.00011-7>
- Rey, S. J., & Boarnet, M. G. (2004). *A Taxonomy of Spatial Econometric Models for Simultaneous Equations Systems* (hlm. 99–119). https://doi.org/10.1007/978-3-662-05617-2_5
- Rey, S. J., & Montouri, B. D. (1999). US Regional Income Convergence: A Spatial Econometric Perspective. *Regional Studies*, 33(2), 143–156. <https://doi.org/10.1080/00343409950122945>
- Rondinelli, D. A. (1983). Towns and Small Cities in Developing Countries. *Geographical Review*, 73(4), 379. <https://doi.org/10.2307/214328>
- Rusanovskiy, V. A., & Markov, V. A. (2016). Influence of the spatial factor on the regional differentiation of unemployment in the Russian economy. *Studies on Russian Economic Development*, 27(5), 593–604. <https://doi.org/10.1134/S1075700716050129>
- Schmidt, A. F., & Finan, C. (2018). Linear regression and the normality assumption. *Journal of Clinical Epidemiology*, 98, 146–151. <https://doi.org/10.1016/j.jclinepi.2017.12.006>
- StataCorp. (2023). *spregress postestimation — Postestimation tools for spregress*. Stata Press.
- Suvorova, A. (2019). Development of Growth Poles in the Russian Federation: Direct and Reverse Effects. *Economic and Social Changes: Facts, Trends, Forecast / Экономические и социальные перемены: факты, тенденции, прогноз*, 6 (66). <https://doi.org/10.15838/esc.2019.6.66.6>

- Syafri, R. A. (2022). Ketimpangan Antar Wilayah di Indonesia: Pembangunan Pusat Pertumbuhan Baru, Perkuat Ekonomi Wilayah (Studi Kasus Nusa Tenggara). *Buletin APBN*, VII(18), 3–7.
- Tacoli, C. (2017). *Why small towns matter: urbanisation, rural transformations and food security / IIED Publications Library*. <https://www.iied.org/10815iied>
- Tsagris, M., & Pandis, N. (2021). Normality test: Is it really necessary? *American Journal of Orthodontics and Dentofacial Orthopedics*, 159(4), 548–549. <https://doi.org/10.1016/j.ajodo.2021.01.003>
- Wibisono, P., & Kuncoro, M. (2015). Efek Limpahan Pertumbuhan Antar-Kabupaten/Kota di Provinsi Jawa Timur Tahun 2001–2013. *Jurnal Ekonomi dan Pembangunan Indonesia*, 16(1), 3. <https://doi.org/10.21002/jepi.v16i1.03>
- Wooldridge, J. (2016). *Introductory Econometrics: A Modern Approach* (6 ed.). Cengage Learning.
- Wooldridge, J. (2020). How do I get the direct, indirect, and total marginal effects from a probit model with spatial lags? Dalam *Statalist*. <https://www.statalist.org/forums/forum/general-stata-discussion/general/1573469-how-do-i-get-the-direct-indirect-and-total-marginal-effects-from-a-probit-model-with-spatial-lags>
- World Bank. (2012). *Indonesia - The rise of metropolitan regions : towards inclusive and sustainable regional development (English)* (71740). <http://documents.worldbank.org/curated/en/520931468269430645/Indonesia-The-rise-of-metropolitan-regions-towards-inclusive-and-sustainable-regional-development>
- Yoo, S.-H. (2006). The causal relationship between electricity consumption and economic growth in the ASEAN countries. *Energy Policy*, 34(18), 3573–3582. <https://doi.org/10.1016/j.enpol.2005.07.011>