

## DAFTAR PUSTAKA

- Anselin, L. (1988). "Spatial Econometrics: Methods and Models". Kluwer Academic Publishers, Dordrecht.
- Anselin, L. (2001), *Spatial econometrics*. In: Baltagi, BH (ed) *A companion to theoretical econometrics*, Blackwell, Malden, MA.
- Arsyad, L. (2010). *Ekonomi Pembangunan*. Yogyakarta: UPP STIM YKPN.
- Badan Pusat Statistik. 2022. Indeks Pembangunan Teknologi Informasi dan Komunikasi 2022. Jakarta.
- Bivand, R., Pebesma, E., & Gómez-Rubio, V. (2013). Applied Spatial Data Analysis with R. Springer.
- Boschma, R. A. (2005). *Proximity and Innovation: A Critical Assessment*. Regional Studies, 39, 61-74.
- Cuaresma Jesus Crespo. (2018). *Assessing Present and Future Global Poverty : Prospects and Challenges for Achieving Sdg1*. 1–5.
- Cuaresma, J. C., Doppelhofer, G., & Feldkircher, M. (2014). *The Determinants of Economic Growth in European Regions*. Regional Studies, 48(1), 44–67. <https://doi.org/10.1080/00343404.2012.678824>.
- D'Ambrosio, A., Montresor, S., Parrilli, M. D., & Quatraro, F. (2019). *Migration, communities on the move and international innovation networks: an empirical analysis of Spanish regions*. Regional Studies, 53(1), 6–16. <https://doi.org/10.1080/00343404.2018.1426850>
- Elhorst, J.P. (2009) *Spatial Panel Data Models*. In: Fischer, M.M. and Getis, A., Eds., *Handbook of Applied Spatial Analysis*, Springer, Berlin, 377-408.
- Ertur, C., & Koch, W. (2007). *Growth, technological interdependence and spatial externalities: theory and evidence*. Journal of Applied Econometrics, 22, 1033-1062.
- Fingleton, B., & López-Bazo, E. (2006). *Empirical growth models with spatial effects*. Papers in Regional Science, 85(2), 177–198. <https://doi.org/10.1111/j.1435-5957.2006.00074.x>
- Fong, M. W. L. 2009. *Digital devide between urnal and rulal regions in China*. Electronic Journal of Information Systems in Developing Countries. 36(1): 1-12
- Gama, A. S. 2009. *Disparitas dan konvergensi produk domestik regional bruto (PDRB) perkapita antar Kabupaten/kota di provinsi bali*. Jurnal Ekonomi dan Sosial. 2(1): 38-48
- Jose, A. (2019). *India's regional disparity and its policy responses*. Journal of Public Affairs, 19(4). <https://doi.org/10.1002/pa.1933>
- Karim, A., A. Faturohman., Suhartono., D. D. Prastyo., and B. Manfaat. 2017. *Regression Models for Spatial Data: an Example from Gross Domestic Regional Bruto in Central Java Province*. Jurnal Ekonomi Pembangunan. 18(2): 213-224.
- Kim, Kwang-Ho. "Redefining the Goal and Strategy of Regional Development Policy in Korea." (2008).

- LeSage, J., & Pace, R.K. (2009). *Introduction to Spatial Econometrics (1st ed.).* Chapman and Hall/CRC. <https://doi.org/10.1201/9781420064254>
- Liu, Y., Yang, R., Sun, M., Zhang, L., Li, X., Meng, L., Wang, Y., & Liu, Q. (2022). *Regional sustainable development strategy based on the coordination between ecology and economy: A case study of Sichuan Province, China.* Ecological Indicators, 134, 108445. <https://doi.org/10.1016/j.ecolind.2021.108445>
- López-Bazo, E., Vayá, E., & Artís, M. (2004). *Regional externalities and growth: Evidence from European regions.* Journal of Regional Science, 44(1), 43–73. <https://doi.org/10.1111/j.1085-9489.2004.00327.x>
- Luo, X., Zhu, N., and Zou, H. 2014. China's Lagging Region Development and Targeted Transportation Infrastructure Investments. Ann. Econ. Finance. 15(1): 365–409.
- Mankiw, G., Romer, D. and Weil, D. (1992) *A Contribution to the Empirics of Economic Growth.* Quarterly Journal of Economics, 5, 407-437.
- Ministry of Public Works and Housing. 2022. *Kemantapan Jalan Nasional Tahun 2019.* Jakarta: Kementerian PUPR RI.
- Norris, P. (2001). *Digital Divide: Civic Engagement, Information Poverty, and the Internet Worldwide.* Cambridge University Press.
- OECD. (2022). Regional Development and Infrastructure: A Global Perspective. <https://www.oecd.org>.
- Paul Krugman, (1991), *Increasing Returns and Economic Geography*, Journal of Political Economy, 99, (3), 483-99.
- Paul M.Romer. (1986). *Increasing Returns and Long-Run Growth.* Journal of Political Economy, 94(5), 1002–1037. <http://www.journals.uchicago.edu/t-and-c>
- Piribauer, P., Glocker, C., & Krisztin, T. (2023). *Beyond distance: The spatial relationships of European regional economic growth.* Journal of Economic Dynamics and Control, 155(August), 104735. <https://doi.org/10.1016/j.jedc.2023.104735>
- Ramajo, J., & Hewings, G. J. D. (2018). *Modelling regional productivity performance across Western Europe.* Regional Studies, 52(10), 1372–1387. <https://doi.org/10.1080/00343404.2017.1390219>.
- Rosmeli. (2011). *Determinan Disparitas Antar Wilayah di Indonesia.* Jurnal Paradigma Ekonomika, 1(3), 54–67.
- Sugiyono. (2018). *Metode Penelitian Kuantitatif, Kualitatif, R&D.* Bandung: Alfabeta
- Sheng, Yuxue & Lesage, James. (2021). *Interpreting spatial regression models with multiplicative interaction explanatory variables.* Journal of Geographical Systems. 23. 1-28. 10.1007/s10109-021-00356-4.
- Sukirno, Sadono. 2006. *Makro Ekonomi Teori Pengantar.* Jakarta. PT Raja Grafindo Perkasa.
- Suryanto, S. (2016). Pembangunan Wilayah dan Peningkatan Kesejahteraan Masyarakat. Jakarta: LP3ES.
- Tajerin. 2007. *Peranan teknologi dalam konvergensi pertumbuhan ekonomi antar daerah pesisir di kawasan timur Indonesia.* Economic Journal of Emerging Markets. 12(3): 179-194.

- Xu, F., Chi, G., Zhang, Z., & Yang, J. (2023). *How does quality regional growth affect land resources dependence in China? Evidence based on spatial Durbin panel models.* *Resources Policy*, 81(June 2022), 103402. <https://doi.org/10.1016/j.resourpol.2023.103402>.
- W. L. Fong, M. (2009). Digital Divide: *The Case of Developing Countries.* Proceedings of the 2009 InSITE Conference, 6. <https://doi.org/10.28945/3344>
- Zhukov, Y. 2010. *Spatial Autocorrelation.* Amerika: IQQS Harvard University