

DAFTAR PUSTAKA

- Alexander, J. W., Brown, S. E., dan Dahlberg, R. E. (1958). *Freight Rates: Selected Aspects of Uniform and Nodal Regions*. *Economic Geography*, 34(1), 1-18.
- Anderson, J. E. (2011). *The Gravity Model*. *Annu. Rev. Econ.*, 3(1), 133-160.
- Arifin, Z. (2012). *Kesenjangan Dan Konvergensi Ekonomi Atar Kabupaten Pada Empat Koridor Di Propinsi Jawa Timur*. *Jurnal Humanity*, 4(2).
- Basri, I. S., dan Arifin, R. (2012). *Kawasan Agropolitan Kabupaten Donggala dalam Konteks Pengembangan Wilayah dan Sebagai Pusat Pertumbuhan Wilayah Baru*. *MEKTEK*, 12(1).
- Boix, R., dan Trullén, J. (2007). *Knowledge, Networks of Cities and Growth in Regional Urban Systems*. *Papers in regional science*, 86(4), 551-574.
- BPS Provinsi Jawa Tengah. (2021). *Analisis Indeks Williamson Provinsi Jawa Tengah 2016-2020*. In (pp. 55).
- Brown, L. A., dan Holmes, J. J. E. (1971). *The Delimitation of Functional Regions, Nodal Regions, and Hierarchies by Functional Distance Approaches*. 387-391.
- Campbell, J. (1972). *Growth Pole Theory, Digraph Analysis and Interindustry Relationships*. *Tijdschrift voor Economische en Sociale Geografie*, 63(2), 79-87.
- Carey, H. C. (1859). *Principles of Social Science* (Vol. 3): Lippincott.
- Carrothers, G. A. (1956). *An Historical Review of the Gravity and Potential Concepts of Human Interaction*. *Journal of the American Institute of Planners*, 22(2), 94-102.
- Casetti, E., King, L. J., dan Odland, J. (1971). *The Formalization and Testing of Concepts of Growth Poles in a Spatial Context*. *Environment and Planning A*, 3(4), 377-382.
- Chiang, S.-h. (2018). *Assessing the Merits of the Urban-Led Policy in China: Spread or Backwash Effect?* *Sustainability*, 10(2), 451.
- Converse, P. D. (1949). *New Laws of Retail Gravitation*. *Journal of marketing*, 14(3), 379-384.
- Daldjoeni, N. (1997). *Geografi Baru: Organisasi Keruangan Dalam Teori dan Praktek* (2 ed.). Bandung: PT Alumni.
- Darwent, D. F. (1969). *Growth Poles and Growth Centers in Regional Planning—a Review*. *Environment and Planning A*, 1(1), 5-31.

- Dawkins, C. J. (2003). *Regional Development Theory: Conceptual Foundations, Classic Works, and Recent Developments*. CPL bibliography, 18(2), 131-172.
- Green, F. (1958). *Community of Interest Areas Notes on the Hierarchy of Central Places and Their Hinterlands*. Economic Geography, 34(3), 210-226.
- Halás, M., dan Klapka, P. (2012). *Contribution to Regional Division of Slovakia Based on the Application of the Reilly's Model*. Hungarian geographical bulletin, 61(3), 237-255.
- Hansen, N. M. (1967). *Development Pole Theory in a Regional Context*. Kyklos, 20(4), 709-727.
- Hermansen, T. (1969). *Growth Poles and Growth Centres in National and Regional Development: a Synthetical Approach*.
- Higgins, B. (1978). *Development Poles: Do They Exist?* In *Growth pole strategy and regional development policy* (pp. 229-242): Elsevier.
- Higgins, B. (1983). *From Growth Poles to Systems of Interactions in Space*. Growth and Change, 14(4 (1983)), 11.
- Higgins, B. (2017). *François Perroux*: Routledge.
- Hong, I., dan Jung, W.-S. (2016). *Application of Gravity Model on the Korean Urban Bus Network*. Physica A: Statistical Mechanics and its Applications, 462, 48-55.
- Huang, Y. (2020). *Research on the Spatial Pattern of Hefei Metropolitan Area Based on Improved Urban Gravity Model*. Academic Journal of Business & Management, 2(4).
- Isard, W. (1966). *Methods of Regional Analysis*. Massachusetts: MIT Press.
- Ke, S., dan Feser, E. (2010). *Count on the growth pole strategy for regional economic growth? Spread-backwash effects in Greater Central China*. Regional Studies, 44(9), 1131-1147.
- Kincses, Á., dan Tóth, G. (2014). *The Application of Gravity Model in the Investigation of Spatial Structure*. Acta Polytechnica Hungarica, 11(2), 5-19.
- Kinsey, J. (1978). *The Application of Growth Pole Theory in the Aire Metropolitaine Marsellaise*. Geoforum, 9(4-5), 245-267.
- Lasuen, J. R. (1969). *On Growth Poles*. urban Studies, 6(2), 137-161.
- Mackinder, H. J. (1890). *The Physical Basis of Political Geography*. Scottish Geographical Magazine, 6(2), 78-84.

- Mustăcea, N. M. (2013). *Growth Poles-An Alternative To Reduce Regional Disparities. Case Study-Iasi Growth Pole*. Romanian Review of Regional Studies, 9(1).
- Nichols, V. (1969). *Growth Poles: an Evaluation of Their Propulsive Effect*. Environment and Planning A, 1(2), 193-208.
- Nuffel, N. V., dan Saey, P. (2005). *Commuting, Hierarchy and Networking: The Case of Flanders*. Tijdschrift voor Economische en Sociale Geografie, Vol. 96(3), 313–327.
- Nurhadi. (2012). *Konsep Perwilayahan dan Teori Pembangunan dalam Geografi*. Geomedia, Volume 10(Nomor1).
- Nystuen, J. D., dan Dacey, M. F. (1961). *A Graph Theory Interpretation of Nodal Regions*. Paper presented at the Papers of the Regional Science Association.
- Peraturan Gubernur Jawa Tengah, P. P. (2023). *Rencana Pembangunan Daerah Provinsi Jawa Tengah Tahun 2024 - 2026* Biro Hukum Pemerintah Provinsi Jawa Tengah.
- Perroux, F. (1950). *Economic Space Theory and Applications*. The Quarterly Journal of Economics, 64(1), 89-104.
- Perroux, F. (1955). *Note sur la notion de "pôle de croissance"*. Economic Appliquee.
- Perroux, F. (2017). *The Pole of Development's New Place in a General Theory of Economic Activity*. In *Regional economic development* (pp. 48-76): Routledge.
- Ravenstein, E. G. (1889). *The Laws of Migration*. Journal of The Royal Statistical Society, 52(2), 241-305.
- Reilly, W. J. (1931). *The law of retail gravitation*: WJ Reilly.
- Rondinelli, D. A. (1985). *Applied Methods of Regional Analysis: The Spatial Dimensions of Development Policy*: Westview Press.
- Saleh, Y., Rostam, K., dan Hussain, M. Y. (2011). *Model Hierarki Kefungsian dan Pusat Pertumbuhan sebagai Asas bagi Merancang Kawasan Luar Bandar di Malaysia: Bukti dari Daerah Batang Padang*. Geografia: Malaysian Journal of Society and Space, 7(5 (special)), 66-79.
- Schad, J., Lewis, M. W., dan Smith, W. K. (2019). *Quo Vadis, Paradox? Centripetal and Centrifugal Forces in Theory Development*. Strategic Organization, 17(1), 107-119.
- Semple, R. K., Gauthier, H. L., dan Youngmann, C. E. (1972). *Growth Poles in Sao Paulo, Brazil*. Annals of the Association of American Geographers, 62(4), 591-598.

- Solichin, M. A. (2016). *Analisis Pertumbuhan Ekonomi, Ketimpangan Regional dan Konvergensi Antar Kecamatan di Kabupaten Banjarnegara 2002-2011*. EKO-REGIONAL, 10(1).
- Strat, V. A., dan Stefan, C. (2017). *The growth poles and the lagging regions of Romania—a county level approach for 2015–*. Management & Marketing, 12(3), 456-473.
- Wang, C., Liu, H., Zhang, M., dan Wei, Z. (2018). *The border effect on urban land expansion in China: The case of Beijing-Tianjin-Hebei region*. Land Use Policy, 78, 287-294.
- Wang, F. (2001). *Regional Density Functions and Growth Patterns in Major Plains of China, 1982–1990*. Papers in regional science, 80(2 (2001)), 10.
- Whittlesey, D. (1954). *The regional concept and the regional method*. American Geography. Inventory and Prospect, 19-68.
- Ying, L. G. (2000). *Measuring the spillover effects: Some Chinese evidence*. Papers in regional science, 79(1), 75-89.
- Yrigoyen, C. C., dan Otero, J. V. (1998). *Spatial interaction models applied to the design of retail trade areas*.
- Yuwono, P. (2000). *Perencanaan dan Analisis Kebijakan Pembangunan*. Fakultas Ekonomi UKSW. Salatiga.
- Zarka, C. (1958). *Un exemple de pôle de croissance: L'industrie textile du Nord de la France 1830-1870*. Revue économique, 65-106.
- Živanović, V. (2017). *The Role of Nodal Centers in Achieving Balanced Regional Development*. Journal of the Geographical Institute'Jovan Cvijic'SASA, 67(1).