

DAFTAR PUSTAKA

- Agustino, L. (2008). *Dasar-Dasar Kebijakan Publik*. Bandung: Alfabeta.
- Anselin, L. (1988). *Spatial Econometrics: Methods and Models*. Netherlands: Kluwer Academic Publishers.
- Anselin, L. (1993). *Exploratory Spatial Data Analysis and Geographic Information Systems*. California: National Center for Geographic Information and Analysis of California Santa Barbara.
- Anselin, L. (1999). *Spatial Econometrics*. Dallas: University of Texas.
- Arisanti, R. (2011). *Model Regresi Spasial untuk Deteksi faktor-faktor Kemiskinan di Provinsi Jawa Timur [Tesis]*. Bogor: Fakultas Matematika dan Ilmu Pengetahuan Alam, Institut Pertanian Bogor.
- Arshi, M., Millard, S., Bekker, A., Cronje, T., Salehi, M., & Erasmus, B. (2020). Spatial analysis and prediction of COVID-19 spread in South Africa after lockdown. *arXiv*.
- BALITBANGHUB. (2020). *Kajian Pemodelan Pergerakan Orang di Bidang Transportasi Jalan Selama Covid-19*. Jakarta: BALITBANGHUB.
- Banerjee, S. (2004). *Hierarchical Modeling and Analysis for Spatial Data*. Boca Raton: Chapman and Hall/CRC.
- Bivand, R. S., Pebesma, E. J., & Rubio, V. G. (2008). *Applied Spatial Data Analysis with R*. Springer.
- Budiyanto, E. (2010). *Sistem Informasi Geografis dengan ArcView GIS*. Yogyakarta: Penerbit Andi.
- Ceraolo, C., & Giorgi, F. (2020). Genomic variance of the 2019-nCoV coronavirus. *Medvirol*.
- Chowdhury, R., Luhar, S., Khan, N., Choudhury, S., Matin, I., & Franco, O. (2020). Long-Term Strategies to Control COVID-19 in Low and Middle-Income Countries: An Options Overview of Community-Based, NonPharmacological Interventions. *European Journal of Epidemiology*.
- Dewi, D. K., Masthura, Azizah, A., & Widodo, E. (2019). Perbandingan Metode Regresi Berganda, Spatial Autoregressive Dan Spatial Error Model terhadap Gizi Buruk Di Indonesia Tahun 2017. Surakarta: Konferensi Nasional

Penelitian Matematika dan Pembelajarannya (KNPMP) IV Universitas Muhammadiyah Surakarta.

- Dubin, R. (2009). Spatial Weights. In P. R. Fotheringham AS (Ed.), *Handbook of Spatial Analysis*. London: Sage Publications.
- Dumar, A. (2009). Swine Flu: What You Need to Know. *Wildside Press LCC*, 7.
- Elhorst, J. P. (2011). Spatial Panel Models. Netherlands: University of Groningen.
- Eryando, T., Sipahutar, T., & Rahardianto, S. (2020). The Risk Distribution of COVID-19 in Indonesia: A Spatial Analysis. *Asia Pacific Journal of Public Health*.
- Fatati, I. F., Wijayanto, H., & Soleh, A. M. (2017). Analisis Regresi Spasial Dan Pola Penyebaran Pada Kasus Demam Berdarah Dengue (Dbd) Di Provinsi Jawa Tengah. *Media Statistika*.
- Giffari, R. A. (2020). DAMPAK POPULASI DAN MOBILITAS PERKOTAAN TERHADAP PENYEBARAN PANDEMI COVID-19 DI JAKARTA. *Jurnal Tunas Geografi*.
- Handayani, D., Hadi, D. R., Isbaniah, F., Burhan, E., & Agustin, H. (2020). Penyakit Virus Corona 2019. *Jurnal Respirologi Indonesia*, 40, 119.
- Handayani, D., Hadi, D. R., Isbanlah, F., Burhan, E., & Agustin, H. (2020). Penyakit Virus Corona 2019. *Jurnal Respirologi Indonesia*, 119-129.
- Hernawati, R., & Ardiansyah, M. Y. (2017). Analisis Pola Spasial Penyakit Demam Berdarah Dengue di Kota Bandung Menggunakan Indeks Moran. *Jurnal Rekayasa Hijau*, 1, 221-232.
- Indonesia, K. K. (2020, April 23). *Hindari Lansia dari COVID-19*. Retrieved from Kementrian Kesehatan Republik Indonesia: <http://www.padk.kemkes.go.id/article/read/2020/04/23/21/hindari-lansia-dari-covid-19.html>
- Kauhl, B., Hoebe, C., Schweikart, J., Krafft, J., & Dukers Muijers, N. (2015). The spatial distribution of hepatitis C virus infections and associated determinants—An application of a geographically weighted poisson regression for evidence-based screening interventions in *hotspots*. *PloS One*.
- Kosfeld, R. (2006). *Spatial Econometric*.

- Kraemer, M. G., Yang, C.-h., Gutierrez, B., Wu, C.-h., Klen, B., Pigott, D. M., . . . Scarpino, S. V. (2020). The effect of human mobility and control measures on the COVID-19 epidemic in China. *Science*.
- Lee, J., & Wong, D. (2001). Statistical Analysis with Arcview GIS. *New York: John Wiley and Sons*.
- LeSage, J. P. (1999). *The Theory and Practice of Spatial Econometrics*. Ohio: University of Toledo.
- Li, H., Li, H., Ding, Z., Hu, Z., Chen, F., Wang, K., . . . Shen, H. (2020). Spatial statistical analysis of coronavirus disease 2019 (Covid-19) in China. *Geospatial Health*.
- Linka, K., Peirlinck, M., Costabal, F. S., & Kuhl, E. (2020). Outbreak dynamics of COVID-19 in Europe and the effect of travel restrictions. *Comput Methods Biomech Biomed Engin*.
- Look, M. (2020). Covid-19: Japan Ends State of Emergency But Warns Of “New Normal”. *BMJ*, 369.
- Lopez, L., & Rodo, X. (2020). The End of Social Confinement and COVID-19 Re-Emergence Risk. *Nature Human Behaviour*, 746–755.
- Mona, N. (2020). KONSEP ISOLASI DALAM JARINGAN SOSIAL UNTUK MEMINIMALISASI EFEK CONTAGIOUS (KASUS PENYEBARAN VIRUS CORONA DI INDONESIA) . *Jurnal Sosial Humaniora Terapan*, 117-124.
- Nebehay, S. (2020, 2 24). *WHO says it no longer uses 'pandemic' category, but virus still emergency*. Retrieved from <https://www.reuters.com/article/uk-china-health-who-idUKKCN20I0PD>
- Pangoempia, S. J., Korompis, G. E., & Rumayar, A. A. (2021). Analisis Pengaruh Pandemi COVID-19 Terhadap Pelayanan Kesehatan di Puskesmas Ranotana Weru dan Puskesmas Teling Atas Kota Manado. *Jurnal KESMAS*, 40-49.
- Panjaitan, W. M. (2012). *Penerapan Regresi Spasial Pada Pemodelan Kasus Ketergantungan Spasial (Studi Kasus: Indeks Pembangunan Manusia di Indonesia Tahun 2010)*. Bogor: Departemen Statistika Fakultas Matematika Dan Ilmu Pengetahuan Alam Institut Pertanian Bogor.

- Pati, U. K. (2020). Indonesian Government Policy in Mitigating Economic Risks due to the Impact of the Covid-19 Outbreak. *Journal Of Law And Legal Reform*, 1, 578-590.
- Porta, M. (2008). *A Sictionary Of Epidemiology*. New York: Oxford University Press.
- Rahmawati, R., Safitri, D., & Fairuzdhiya, O. U. (2015). Analisis Spasial Pengaruh Tingkat Pengangguran Terhadap Kemiskinan Di Indonesia. *Media Statistika*, 8, 23-30.
- Renggis Wardani, D. S. (2016). Pemanfaatan Statistik Spasial dalam Mempelajari Faktor Risiko TuberkulosisParu sebagai Upaya Penurunan Insidensi Tuberkulosis Paru . *Jurnal Kedokteran Universitas Lampung*, 1, 358-362.
- Riono, P. (2020, 4 21). Menakar Efektivitas PSBB Jakarta Redam Laju Kasus Corona. (CNN Indonesia, Interviewer)
- Roy, S., & Ghosh, P. (2020). Factors affecting COVID-19 infected and death rates inform lockdown-related policymaking. *PLoS ONE*.
- Sannigrahi, S., Pilla, F., Bassu, B., Basu, A. S., & Molter, A. (2020). Examining the association between socio-demographic composition and COVID-19 fatalities in the European region using spatial regression approach. *Elsevier*.
- Sannigrahi, S., Pilla, F., Basu, B., Basu, A. S., & Molter, A. (2020). Examining the association between socio-demographic composition and COVID-19 fatalities in the European region using spatial regression approach . *Sustaineble Cities and Society*.
- Saputra, H., & Nadilah, S. (2020). Dampak PSBB dan PSBB Transisi di DKI Jakarta dalam Pengendalian COVID19. *Media Kesehatan Masyarakat Indonesia*.
- Suharno. (2010). *Dasar-dasar Kebijakan Publik (kajian proses dan analisis kebijakan*. Yogyakarta: UNY Press.
- Taufiqurakhman. (2014). *Kebijakan Publik, Pendelegasian Tanggungjawab Negara Kepada Presiden Selaku Penyelenggara Pemerintahan*. Jakarta Pusat: Fakultas Ilmu Sosial dan Ilmu Politik Universitas Moestopo Beragama (Pers).
- Undang-Undang Wabah. (1984). Jakarta: Pemerintah Indonesia.
- Urban, R. C., & Nakada , L. Y. (2020). GIS-based spatial modelling of COVID-19 death incidence in São Paulo, Brazil. *Environment & Urbanization*, 1-10.

- Wahab, S. A. (2005). *Analisis kebijaksanaan : Dari formulasi ke implementasi kebijaksanaan negara*. Jakarta: Bumi Aksara.
- Ward, M. D., & Gleditsch, K. S. (2008). *Spatial Regression Models*. California: Sage Publication, Inc.
- Winarno, B. (2002). *Teori dan proses Kebijakan Publik*. Yogyakarta: Media Pressindo.
- World Health Organization. (2020). *Transmisi SARS-CoV-2: implikasi terhadap kewaspadaan pencegahan infeksi*. World Health Organization.
- Wu, C., Chen, X., Cai, Y., Xia, J., Zhou, X., Xu, S., & Song, Y. (2020). Risk factors associated with acute respiratory distress syndrome and death in patients with coronavirus disease 2019 pneumonia in Wuhan, China. *JAMA Internal Medicine*, 1-10.
- Xiong, Y., Wang, Y., Chen, F., & Zhu, M. (2020). Spatial statistics and influencing factors of the COVID-19 epidemic at both prefecture and county levels in Hubei Province, China. *International Journal of Environmental Research and Public Health*.
- Yang, X., & Jin, W. (2010). GIS-based spatial regression and prediction of water quality in river networks: A case study in Iowa. *Journal of Environmental Management*.
- Yuliana. (2020). Corona virus diseases (Covid-19). *Willnes And Healthy Magazine*, 2(Corona Virus (Covid-19)), 187-192.