

DAFTAR PUSTAKA

- Akinwande, O., Agboola, S. & Dikko, H. G., 2015. Variance Inflation Factor: As a Condition for the Inclusion of Suppressor Variable(s) in Regression Analysis. *Open Journal of Statistics*, pp. 754-767.
- Alam, R. H. & Tjahya, E., 2007. *Era Baru dalam Pengentasan Kemiskinan di Indonesia*. Jakarta: The World Bank.
- Alin, A., 2010. Multicollinearity. *WIREs Comp Stat*, p. 370–374.
- Anselin, L., 1988. *Spatial Econometrics: Methods and Models*. Santa Barbara: Springer Science+Business Media Dordrecht.
- Anselin, L., 2003. Spatial Externalities, Spatial Multipliers, and Spatial Econometrics. *International Region Science Review*, pp. 155-156.
- Anselin, L. & Rey, S. J., 2009. *Perspectives on Spatial Data Analysis*. Tempe: Springer Science & Business Media.
- Anton, H. & Rorres, C., 2014. *Elementary Linear Algebra*. Canada: WILEY.
- Arbia, G., 2014. *A Primer for Spatial Econometrics with Applications in R*. Basingstoke: PALGRAVE MACMILLAN.
- Arisanti, R., 2011. *Thesis : Model Regresi Spasial untuk Deteksi Faktor-Faktor Kemiskinan di Provinsi Jawa Timur*. Bogor: Institut Pertanian Bogor.
- Badan Pusat Statistik, 2022. *Badan Pusat Statistika*. [Online]
Available at: <https://www.bps.go.id/>
- Breiman, L., 2001. Random Forest. *Machine Learning*, pp. 5-32.
- Budescu, D. D., 1993. Dominance Analysis: A New Approach to the Problem of Relative Importance of Predictors in Multiple Regression. *Psychological Bulletin*, pp. 542-551.
- Caraka, R. E. & Yasin, H., 2017. *Geographically Weighted Regression (GWR) : Sebuah Pendekatan Regresi Geografis*. Yogyakarta: Mobius.
- Cressie, N. A., 1993. *Statistics for Spatial Data*. New York: John Wiley & Sons, INC.
- Djuraidah, A. & Wigena, A. H., 2012. Regresi Spasial untuk Menentukan Faktor-faktor Kemiskinan di Provinsi Jawa Timur. *STATISTIKA: Journal of Theoretical Statistics and Its Applications*, pp. 1-8.
- Elhorst, J. P., 2014. *Spatial Econometrics From Cross-Sectional Data to Spatial Panels*. Dordrecht: Springer Briefs in Regional Science.
- Fitriani, R. & Efendi, A., 2019. *Ekonometrika Spasial Terapan dengan R*. Malang: UB Press.

- Floch, J. M. & Saout, R. L., 2018. *Handbook of Spatial Analysis : Theory and practical application with R*. Montrouge: INSEE Eurostat.
- Girsang, W., 2011. *Kemiskinan Multidimensional di Pulau-Pulau Kecil*. Ambon: BPFP UNPATTI.
- Gromping, U., 2006. Relative Importance for Linear Regression in R: The Package relaimpo. *Journal of Statistical Software*, pp. 1-27.
- Grömping, U., 2015. Variable importance in regression models. *WIREs Comput Stat*, pp. 137-152.
- James, G., Witten, D., Hastie, T. & Tibshirani, R., 2017. *An Introduction to Statistical Learning with applications in R*. London: Springer.
- Johnson, J. & LeBreton, J. M., 2004. History and Use of Relative Importance Indices in Organizational Research. *Organizational Research Methods*, pp. 238-257.
- Kelejian, H. H. & Prucha, I. R., 1998. A Generalized Spatial Two-Stage Least Squares Procedure for Estimating a Spatial Autoregressive Model with Autoregressive Disturbances. *Journal of Real Estate Finance and Economics*, pp. 99-121.
- Kuhn, M., 2008. Building Predictive Models in R Using the caret Package. *Journal of Statistical Software*, p. 7.
- Laswinia, V. D., 2016. *Thesis : Analisis Pola Hubungan Persentase Penduduk Miskin dengan Faktor Lingkungan, Ekonomi, dan Sosial Di Indonesia Menggunakan Regresi Spasial*. Surabaya: Institut Teknologi Sepuluh Nopember.
- Lee, J. & Wong, D. W. S., 2001. *Statistical Analysis with ArcGIS View*. Canada: JOHN WILEY & SONS, INC.
- LeSage, J. & Pace, R. K., 2009. *Introduction to Spatial Econometric*. Boca Raton: CRC Press.
- Liaw, A. & Wiener, M., 2002. Classification and Regression by randomForest. *R news*, p. 18.
- Lindeman, R. H., Merenda, P. F. & Gold, R. Z., 1980. *Introduction to bivariate and multivariate analysis*. English: Glenview, Ill. : Scott, Foresman.
- Liu, M. et al., 2020. Using multiple linear regression and random forests to identify spatial poverty determinants in rural China. *Spatial Statistics*, pp. 1-19.
- McMillen, D. P., 2009. *Spatial Data Analysis: Specification Testing with Unknown Functional Form and Spatially Correlated Missing Variables*, Urbana: Institute of Government and Public Affairs.
- Moran, P. A. P., 1950. Notes on Continuous Stochastic Phenomena. *Biometrika*, pp. 17-23.

- N, A. Y. et al., 2016. Model Regresi Spasial untuk Analisis Persentase Penduduk Miskin di Propinsi Nanggroe Aceh Darussalam. *Statistika Industri dan Komputasi*, pp. 53-61.
- Nirmala, K. L. & Pramesti, W., 2021. Pemodelan Analisis Regresi Spasial pada Kasus Kemiskinan Kabupaten/Kota di Jawa Timur Tahun 2020. *Journal of Statistics and Its Application on Teaching and Research*, pp. 95-101.
- Nurochman, R. A., Wasono, R. & Arum, P. R., 2020. Perbandingan Model Regresi Spasial SEM, SDEM, dan SAC untuk Persentase Penduduk Miskin di Jawa Tengah Tahun 2008. *UNIMUS Repository*, pp. 1-5.
- Purnomo, R. A., 2016. *Analisis Statistik Ekonomi dan Bisnis dengan SPSS*. Ponorogo: Wade Group.
- Rencher, A. C. & Schaalje, G. B., 2008. *Linear Model in Statistics*. Canada: John Wiley & Sons, Inc.
- Rumao, S., 2019. Exploration of Variable Importance and Variable selection techniques in presence of correlated variables. *RIT Scholar Works*, p. 9.
- Sa'adah, I. R., 2016. *Thesis : Identifikasi Faktor-Faktor yang Memengaruhi Kemiskinan di Jawa Tengah Menggunakan Analisis Regresi Spasial*. Bogor: Institut Pertanian Bogor.
- Salima, B. A. & DeBellefon, M. P., 2018. *Handbook of Spatial Analysis : Theory and practical application with R*. Montrouge: INSEE Eurostat.
- Santoso, K. N., Abiyyi, F. & Marselino, A. R. K., 2022. Analisis Spasial Kemiskinan pada Masa Pemulihan Pandemi Covid-19 di Jawa Barat Tahun 2021. *Jurnal Statistika dan Aplikasinya*, pp. 288-299.
- Sen, A., 2000. *Development of Freedom*. New York: ALFRED A. KNOPF.
- Septiana, N. I., 2015. *Skripsi : Analisis Kemiskinan Di Provinsi Jawa Tengah Menggunakan Metode Regresi Spasial*. Yogyakarta: Universitas Islam Indonesia.
- Sihombing, A. O., 2022. Analisis Spasial Kemiskinan di Sumatera Utara. *Journal of Analytical Research, Statistics, and Computation*, pp. 64-77.
- Smith, T. E., 2014. *Notebook for Spatial Data Analysis*. [Online]
Available at: <https://www.seas.upenn.edu/~tesmith/NOTEBOOK/index.html>
- Takane, Y. & Bozdogan, H., 1987. Akaike Information Criterion (AIC) : Intoduction. *Psychometrika*, p. 1.
- Vu, D. H., Muttaqi, K. M. & Agalgaonkar, A. P., 2015. A variance inflation factor and backward elimination based robust regression model for forecasting monthly electricity demand using climatic variables. *Applied Energy*, pp. 385-394.
- Wang, K. & Chen, Z., 2016. Stepwise Regression and All Possible Subsets Regression in Education. *Electronic International Journal of Education, Arts, and Science*, pp. 60-81.

Wei, P., Song, J. & Lu, Z., 2015. Variable importance analysis: A comprehensive review. *Reliability Engineering and System Safety*, p. 3.

Weizhen, Y., Zine, A., Ichchou, M. & Saidi, A., 2020. Mechanical Reliability Assessment by Ensemble Learning. *Vehicle*, p. 7.

World Bank, 2010. *The World Bank Annual Report 2010*, Washington DC: The World Bank.

Yulianto, S., 2020. *Pemodelan Regresi Spasial pada Tingkat Kemiskinan Provinsi Jawa Barat*. Semarang, Universitas PGRI Semarang, pp. 185-193.

Zhang, C. & Ma, Y., 2012. *Ensemble Machine Learning*. New York: Springer Science+Business Media.

Zhang, Z. & Wang, L., 2017. *Advanced Statistics Using R*. Notre Dame: ISDSA Press.