



## DAFTAR PUSTAKA

- Anselin, L., 1988, *Spatial Econometrics: Methods and Models*, Kluwer Academic, Dordrecht.
- Anton, H., & Rorres, C., 2013, *Elementary Linear Algebra: Applications Version*, Edisi ke-11, John Wiley & Sons, Inc., Canada.
- Badan Pusat Statistik, 2021, *Statistik Indonesia 2021*, Badan Pusat Statistik, Jakarta.
- Bain, L. J., & Engelhardt, M., 1992, *Introduction to Probability and Mathematical Statistics*, Edisi ke-2, Duxbury, California.
- Charlton, M., Brunsdon, C., Demšar, U., Harris, P., & Fotheringham, S., 2010, Principal Components Analysis: from Global to Local, *13th AGILE International Conference on Geographic Information Science 2010*, Guimarães, Portugal.
- Fotheringham, S., Brunsdon, C., & Charlton, M., 2002, *Geographically Weighted Regression: The Analysis of Spatially Varying Relationships*, John Wiley & Sons Ltd., Chichester.
- Gollini, I., Lu, B., Charlton, M., Brunsdon, C., & Harris, P., 2015, GWmodel: An R Package for Exploring Spatial Heterogeneity using Geographically Weighted Models. *Journal of Statistical Software*, 63(17), 1-50.
- Hair Jr., J. F., Black, W. C., Babin, B. J., & Anderson, R. E., 2010, *Multivariate Data Analysis*, Edisi ke-7, Pearson Prentice Hall, Boston.
- Harris, P., Brunsdon, C., & Charlton, M., 2011, Geographically Weighted Principal Components Analysis. *International Journal of Geographical Information Science*, 25(10), 1717-1736.
- Harris, P., Clarke, A., Juggins, S., Brunsdon, C., & Charlton, M., 2015, Enhancements to a Geographically Weighted Principal Component Analysis in the Context of an Application to an Environmental Data Set, *Geographical Analysis*, 47(2), 146-172.
- Irevanie, R. S., 2017, Perbandingan Metode Quantile Regression (QR) dan Geographically Weighted Regression (GWR) pada Data Angka Harapan Hidup di Indonesia, *Tesis*, FMIPA, Institut Teknologi Sepuluh Nopember, Surabaya.



Johnson, R. A. & Wichern, D. W., 2007, *Applied Multivariate Statistical Analysis*, Edisi ke-6, Prentice Hall, New Jersey.

Jolliffe, I. T., 2002, *Principal Components Analysis*, Edisi ke-2, Springer, New York.

Kementerian Kesehatan Republik Indonesia, 2021, *Profil Kesehatan Indonesia Tahun 2020*, Kementerian Kesehatan Republik Indonesia, Jakarta.

Liu, T., Yang, S., Peng, R., & Huang, D., 2021, A Geographically Weighted Regression Model for Health Improvement Insights from the Extension of Life Expectancy in China, *Applied Sciences MDPI*, 11.

Mas'ad, Yasin, H., & Maruddani, D.A.I., 2016, Analisis Faktor-Faktor yang Mempengaruhi Persentase Kemiskinan di Jawa Tengah dengan Metode Geographically Weighted Principal Component Analysis (GWPCA) Adaptive Bandwith, *Jurnal Gaussian*, 5(3), 487-496.

Paramita, S.A., Yamazaki, C., & Koyama, H., 2020, Determinants of Life Expectancy and Clustering of Provinces to Improve Life Expectancy: An Ecological Study in Indonesia, *BMC Public Health*, 20, 351.

Permatasari, K. D., 2022, Optimisasi Bandwidth Geographically Weighted Regression (GWR) pada Pemodelan Harga Bidang Tanah menggunakan Multiscale-GWR, *Skripsi*, FMIPA, Universitas Gadjah Mada, Yogyakarta.

Prastiwi, R. E., 2020, Locally Compensated Ridge Geographically Weighted Regression (LCR-GWR) untuk Mengatasi Masalah Multikolinearitas pada Model Regresi Spasial, *Skripsi*, FMIPA, Universitas Gadjah Mada, Yogyakarta.

Rencher, A. C., 2002, *Methods of Multivariate Analysis*, Edisi ke-2, John Wiley & Sons, Inc., Canada.

Sobiroh, T. R., 2015, Robust Principal Component Analysis (ROBPCA) untuk Data Berdimensi Besar dengan Outliers, *Skripsi*, FMIPA, Universitas Gadjah Mada, Yogyakarta.