

## DAFTAR PUSTAKA

- Akinwande, M.O., Dikko, H.G. dan Samson, A. 2015. *Variance Inflation Factor: As a Condition for the Inclusion of Suppressor Variable(s) in Regression Analysis*. Scientific Research Publishing Inc, 5, 754-767.
- Alkhamisi, M. A. 2012. *Ridge Estimation in Linear Model With Heteroscedastic Errors*. Sankhya: The Indian Journal of Statistics, Volume 74-B, 302-314.
- Anton, H. 2000. *Dasar-dasar Aljabar Linier, Jilid 2*. Batam: Interaksara.
- Bain, L. J dan Engelhart, M. 1992. *Introduction to Probability and Mathematical Statistics 2<sup>nd</sup> Edition*. California: Duxbury Press.
- Chu, Ba. 2015. *Generalized Least Squares (GLS) Theory, Heteroscedasticity & Autocorrelation*. Canada : Charleton University
- Draper, N. dan Smith, H. 1992. *Analisis Regresi Terapan. Edisi Kedua*. Terjemahan Oleh Bambang Sumantri. Jakarta: Gramedia Pustaka Utama.
- Duran, E.A. dan Akdeniz, F. 2010. *Efficiency of The Modified Jackknifed Liu-type Estimator*. Stat Papers. 53 : 265-280.
- Efron, B. and Tibshirani, R.J.. 1993. *An Introduction to The Bootstrap*. New York : Chapman and Hall.
- Gujarati, D. N. 2004. *Basic Econometric 4<sup>th</sup> Edition*. New York: Mc Graw-Hill.
- Hinkley, D. V. 1977. *Jackknifing in Unbalanced Situations*. Technometrics, Volume 19, 285-292.
- Hingham, N. J. 2009. *Cholesky Factorization*. WIRE's Comp Stat 2009 1, 251-254.
- Hoerl, A. E. dan Kennard, R. W. 1970. *Ridge Regression: Biased Estimator for Nonorthogonal Problems*. Technometrics, Volume 42, Nomor 1, 55-67.
- Hongchang, HU dan Yuhe, XIA. 2013. *Jackknifed Liu Estimator in Linear Regression Model*. Jurnal of Natural Sciences, Volume 18, 331-336.
- Kejian, L. 1993. *A New Class of Biased Estimate in Linear Regression*. Communication in Statistics-Theory and Method, Volume 22, 393-402.
- Koutsoyiannis, A. 1978. *Theory of Econometrics 2nd Edition*. USA: Harper & Row Publiser, Inc.
- Miller, Kenneth. S. 1981. *On the Inverse of the Sum of Matrices*. Mathematics Magazine, Volume 54, Nomor: 2, 67-72.
- Montgomery. 1991. *Introduction to Linear Regression Analysis 2nd Edition*. New York: John Wileys and Sons.

- Özkale, M. R. 2008. *A Jackknifed Ridge Regression Estimator in The Linear Regression Model with Heteroscedastic or Correlated Errors*. Statistics and Probability Letters, Volume 78, 3159-3169.
- Pangesti, A.W. 2017. *Penerapan Restricted Liu Estimator dalam Menangani Masalah Multikolinearitas pada Model Regresi Logistik*. Yogyakarta : Skripsi, Departemen Matematika FMIPA UGM.
- Purnamasari, D. 2015. *Estimasi Parameter Regresi Linear Berganda Menggunakan Metode Jackknife*. Yogyakarta : Skripsi, Departemen Matematika FMIPA UGM.
- Putri, Y.N. 2016. *Estimasi Parameter Regresi Binomial Negatif Menggunakan Estimator Liu Untuk Kasus Multikolinearitas*. Yogyakarta : Skripsi, Departemen Matematika FMIPA UGM.
- Quenouille, M. 1949. *Approximation Tests of Correlation in Time Series*. J. R. Statist. Soc. B, Volume 11, 18-84.
- Rosadi, D. 2010. *Diktat Pengantar Analisa Data Panel*. Yogyakarta: Program Studi Matematika FMIPA UGM.
- Rosadi, D. 2010. *Modul Praktikum Pengantar Ekonometri*. Yogyakarta: Laboratorium Komputasi Matematika dan Stasistika UGM.
- Sahinler, S. and Topuz, D. 2007. *Bootstrap and Jackknife Resampling Algorithm for Estimation of Regression Parameters*. Journal of Applied Quantitative Method, Volume 2, No. 2, 188-199.
- Sari, N.R. 2015. *Jackknifed Ridge Regression Estimator untuk Model Linear dengan Autokorelasi pada Error*. Yogyakarta : Skripsi, Departemen Matematika FMIPA UGM.
- White, Halbert. 1980. *A Heteroscedasticity-Consistent Covariance Matrix Estimator and a Direct Test for Heteroscedasticity*. Econometrica, Vol. 48, No. 4, 817-838.
- Widiarti. 2011. *Kajian Bias Metode Area-Specific Jackknife dan Bias Metode Weighted Jackknife dalam Pendugaan Area Kecil untuk Respon Poisson dengan Pendekatan Bayes*. Bogor : Tesis. Sekolah Pascasarjana IPB.
- Yang, H. dan Li, Y. 2012. *A New Liu-type Estimator in Linear Regression Model*. Stat Papers, Volume 53, 427-437.
- Zulaela. 2010. *Modul Praktikum Analisis Regresi Terapan*. Yogyakarta Laboratorium Komputasi Matematika dan Stasistika UGM. Matematika FMIPA UGM.