

DAFTAR PUSTAKA

- [1] Paul Krugman and Robin Wells. *Economics*. Worth Publishers, 2015.
- [2] Pradika Sari Noni Puji Setiawati Sri Ani Yuliadi, Imamudin and Syadan Hussein Ismail. The effect of exchange rate, inflation, interest rate and import on exports in ASEAN countries. *Jurnal Ekonomi dan Studi Pembangunan*, 25(1), 2024.
- [3] Jacqueline L Sztepanacz and David Houle. Regularized Regression can Improve Estimates of Multivariate Selection in the Face of Multicollinearity and Limited Data. *Evolution Letters*, 8(3):361–373, 01 2024.
- [4] Douglas C. Montgomery, Elizabeth A. Peck, and G. Geoffrey Vining. *Introduction to Linear Regression Analysis*. John Wiley Sons, Inc., fifth edition, 2012.
- [5] Johnson-Leung Jennifer Seamon Erich Williams Christopher Moxley, Tristan A. and Benjamin J. Ridenhour. Application of Elastic Net Regression for Modeling COVID-19 Sociodemographic Risk factors. *PLoS One*, 19(1), 2024.
- [6] Xiaoxing Yang and Wuhsao Wen. Ridge and Lasso Regression Models for Cross-Version Defect Prediction. *IEEE Transactions on Reliability*, 67(3), 2018.
- [7] Christopher J. Greenwood, George J. Youssef, Primrose Letcher, Jacqui A. Macdonald, Lauryn J. Hagg, Ann Sanson, Jenn McIntosh, Delyse M. Hutchinson, John W. Toumbourou, Matthew Fuller-Tyszkiewicz, and Craig A. Olsson. A Comparison of Penalised Regression Methods for Informing the Selection of Predictive markers. *PLoS One*, 15(11), 2020.
- [8] Enny Mariana. Analisis faktor-faktor yang memengaruhi nilai ekspor impor Indonesia menggunakan metode Partial Least Square dan metode Principal Component Analysis. 2023. Skripsi, Universitas Pelita Harapan.
- [9] Tilman M. Davies. *The Book of R*. Elsevier, 2016.
- [10] Johandri Iqbal, Heriyani, and Anggun Wigiarti. Pengaruh Kurs Valuta Asing terhadap Nilai Ekspor Teh Kayu Aro pada PT. Perkebunan Nusantara VI. *Global Financial Accounting Journal*, 6(1), 2022.

- [11] Rauzatul Ulfa and Devi Andriyani. Analisis Faktor-Faktor Yang Mempengaruhi Ekspor Komiditi Non Migas Di Indonesia Tahun 1985-2017. *Jurnal Ekonomi Regional Unimal*, 2(3), 2019.
- [12] Badan Pusat Statistik Republik Indonesia. Produk Domestik Bruto Lapangan Usaha.
- [13] Tri Puspendari, Suratman H. Priyatno, Anita Novialumi, and Lili Herwanti. Pengaruh Ekspor dan Impor terhadap Pertumbuhan Ekonomi di Indonesia. *Jurnal Ilmiah Ilmu Pendidikan*, 5(11), 2022.
- [14] Siti Rahmi Utami and Rosita Suryaningsih. Analisis Pengaruh Narrow Money (M1) dan Broad Money (M2) Terhadap Laju Inflasi di Indonesia. *Ultima Accounting*, 3(1), 2011.
- [15] Ribka BR Silitonga, Zulkarnain Ishak, and Mukhlis. Pengaruh ekspor, impor, dan inflasi terhadap nilai tukar rupiah di indonesia. *Jurnal Ekonomi Pembangunan*, 15(1), 2017.
- [16] Nina Valentika, Vivi Nursyirwan, and Ilmadi. Modeling The Relationships Between Export, Import, Inflation, Interest Rate, and Rupiah Exchange. *DESIMAL Jurnal Matematika*, 3(3), 2020.
- [17] Asliyah Br Sirait and Eddy Pangidoan. Pengaruh indeks harga perdagangan besar (ihpb), inflasi dan nilai tukar rupiah terhadap ekspor nonmigas di indonesia. *Jurnal Sains Ekonomi*, 1(2), 2020.
- [18] Febby Ayu Safitri. Analisis Pengaruh Ekspor, Impor dan Foreign Direct Investment (FDI) Terhadap Indeks Harga Saham Gabungan (IHSG) Periode 1982-2016. *Jurnal Ilmiah Mahasiswa FEB*, 5(2), 2017.
- [19] Fazhar Sumantri and Umi Latifah. Analisis pengaruh ekonomi makro terhadap indeks harga saham gabungan periode 2015-2019. *DIALEKTIKA Jurnal Ekonomi dan Ilmu Sosial*, 6(2), 2021.
- [20] William Mendenhall and Terry Sincich. *A SECOND COURSE IN STATISTICS REGRESSION ANALYSIS*. Pearson, 2012.
- [21] Samprit Chatterjee and Ali S.Hadi. *Regression Analysis By Example*. John Wiley Sons, Inc., 2012.

- [22] Chris Brooks. *Introductory Econometrics for Finance*. Cambridge University Press, 2018.
- [23] Gun Mardiatmoko. Pentingnya Uji Asumsi Klasik Pada Analisis Regresi Linier Berganda (Studi Kasus Penyusunan Persamaan Allometrik Kenari Muda [Canarium Indicum l.]). *BAREKENG: Jurnal Ilmu Matematika dan terapan*, 14(3), 2020.
- [24] Damodar N. Gujarati. *BASIC ECONOMETRICS*. McGrawHill, 2003.
- [25] Ronald Christensen. *Advanced Linear Modeling*. Springer, 2019.
- [26] Witten Daniela Hastie Trevor James, Gareth and Robert Tibshirani. *An Introduction to Statistical Learning with Applications in R*. Springer, 2021.
- [27] Tibshirani Robert Hastie, Trevor and Martin Wainwright. *Statistical Learning with Sparsity The Lasso and Generalizations*. Chapman and Hall, 2016.
- [28] Hui Zou and Trevor Hastie. Regularization and variable selection via the elastic net. *Royal Statistical Society*, 67(2), 2005.
- [29] Max Kuhn and Kjell Johnson. *Applied Predictive Modeling*. Springer, 2013.
- [30] Paul Glasserman. *Monte Carlo Methods in Financial Engineering*. Springer, 2003.
- [31] Sheldon M. Ross. *Introduction to Probability Models*. Elsevier, 2010.
- [32] Davide Chicco, Matthijs J Warrens, and Giuseppe Jurman. The coefficient of determination R-squared is more informative than SMAPE, MAE, MAPE, MSE and RMSE in regression analysis evaluation. *PeerJ Comput Sci*, 2021.
- [33] T. Chai and R.R. Draxler. Root mean square error (RMSE) or mean absolute error (MAE)? – Arguments against avoiding RMSE in the literature. *Geoscientific Model Development*, 7, 2014.
- [34] Arnaud de Myttenaere, Boris Golden, Bénédicte Le Grand, and Fabrice Rossi. Mean Absolute Percentage Error for Regression Models. *Neurocomputing*, 192:38–48, 2016. Advances in artificial neural networks, machine learning and computational intelligence.
- [35] Muge Capan, Lily Bigelow, Yukti Kathuria, Amanda Paluch, and Joohyun Chung. Analysis of multi-level barriers to physical activity among nursing students using regularized regression. *PLoS ONE*, 19(5), 2024.

- [36] William E. Gilbraith, J. Chance Carter, Kristi L. Adams, Karl S. Booksh, and Joshua M. Ottaway. Improving Prediction of Peroxide Value of Edible Oils Using Regularized Regression Models. *molecules*, 26(7281), 2021.
- [37] Luis Alberto Geraldo-Campos, Juan J. Soria, and Tamara Pando-Ezcurra. Machine Learning for Credit Risk in the Reactive Peru Program: A Comparison of the Lasso and Ridge Regression Models. *Economies*, 10(8), 2022.
- [38] L.E. Melkumova and S.Ya. Shatskikh. Comparing Ridge and LASSO estimators for data analysis. *Procedia Engineering*, 201(746-755), 2017.

