

DAFTAR PUSTAKA

- Annas, S., Aswi, A., Abdy, M., & Poerwanto, B. (2022). Binary Logistic Regression Model of Stroke Patients: A Case Study of Stroke Centre Hospital in Makassar. *Indonesian Journal of Statistics and Its Applications*, 6(1), 161–169. <https://doi.org/10.29244/ijsa.v6i1p161-169>
- Arifin, S., Islamiyati, A., & Herdiani, E. T. (2023). Ability of Ordinal Spline Logistic Regression Model in the Classification of Nutritional Status Data. *Communications in Mathematical Biology and Neuroscience*, 2023, 1–11. <https://doi.org/10.28919/cmbn/8072>
- Copeland, K. A. F. (1997). Local Polynomial Modelling and its Applications. Dalam *Journal of Quality Technology* (Vol. 29, Nomor 2). <https://doi.org/10.1080/00224065.1997.11979762>
- Dani, A. T. R., & Adrianingsih, N. Y. (2021). Pemodelan Regresi Nonparametrik dengan Estimator Spline Truncated vs Deret Fourier. *Jambura Journal of Mathematics*, 3(1), 26–36. <https://doi.org/10.34312/jjom.v3i1.7713>
- Dani, A. T. R., Ni'matuzzahroh, L., Ratnasari, V., & Budiantara, I. N. (2021). Pemodelan Regresi Nonparametrik Spline Truncated pada Data Longitudinal. *Inferensi*, 4(1), 47. <https://doi.org/10.12962/j27213862.v4i1.8737>
- Davala, M. R., Annisa, N. M., Siswanto, S., & Kalondeng, A. (2024). *Pemodelan Data Kemiskinan di Pulau Sumatera*. 7(1), 1–13. <https://doi.org/10.13057/ijas.v7i1.80768>
- Dewi, Y. S. (2010). OLS, LASSO dan PLS Pada data Mengandung Multikolinearitas. *Jurnal ILMU DASAR*, 11(1), 83–91.
- Ferreira, H. D. S. (2020). Anthropometric Assessment of Children's Nutritional Status: A New Approach Based on an Adaptation of Waterlow's Classification. *BMC Pediatrics*, 20(1), 1–11. <https://doi.org/10.1186/s12887-020-1940-6>
- Fitri, F., Islamiyati, A., & Kalondeng, A. (2024). Estimasi Parameter Model Regresi Logistik Biner dengan Conditional Maximum Likelihood Estimation pada Data Panel. *ESTIMASI: Journal of Statistics and Its Application*, 141–148. <https://doi.org/10.20956/ejsa.v5i2.13998>
- Gadrich, T., Pennecchi, F. R., Kuselman, I., Hibbert, D. B., Semenova, A. A., & Cheow, P. S. (2022). Ordinal Analysis of Variation of Sensory Responses in Combination with Multinomial Ordered Logistic Regression vs. Chemical Composition: A Case Study of the Quality of a Sausage from Different Producers. *Journal of Food Quality*, 2022, 1–12. <https://doi.org/10.1155/2022/4181460>
- Handayani, P., & Charis Fauzan, A. (2024). KLIK: Kajian Ilmiah Informatika dan Komputer Machine Learning Klasifikasi Status Gizi Balita Menggunakan Algoritma Random Forest. *Media Online*, 4(6), 3064–3072. <https://doi.org/10.30865/klik.v4i6.1909>
- Islamiyati, A., Anisa, Zakir, M., Sari, U., & Salam, D. S. (2023). the Use of the Binary Spline Logistic Regression Model on the Nutritional Status Data of Children. *Communications in Mathematical Biology and Neuroscience*, 2023, 1–11. <https://doi.org/10.28919/cmbn/7935>
- Kim. (2019). Statistical Results. *Korean Journal of Anesthesiology*, 72(6), 558–569.
- Liang, H., & Du, P. (2012). Maximum Likelihood Estimation in Logistic Regression Models with a Diverging Number of Covariates. *Electronic Journal of Statistics*, 6, 1838–1846. <https://doi.org/10.1214/12-EJS731>

- Nur Fadhilah, K. (2016). PEMODELAN REGRESI SPLINE TRUNCATED UNTUK DATA LONGITUDINAL (Studi Kasus : Harga Saham Bulanan pada Kelompok Saham Perbankan Periode. *Jurnal Gaussian*, 5(3), 447–454.
- Nurhuda, G. N., Wasono, W., & Nohe, D. A. (2022). Nonparametric Regression Modeling Based on Spline Truncated Estimator on Simulation Data. *Jurnal Matematika, Statistika dan Komputasi*, 19(1), 172–182. <https://doi.org/10.20956/j.v19i1.21534>
- Ratnasari, V., Budiantara, I. N., & Dani, A. T. R. (2021). Nonparametric Regression Mixed Estimators of Truncated Spline and Gaussian Kernel based on Cross-Validation (CV), Generalized CrossValidation (GCV), and Unbiased Risk (UBR) Methods. *International Journal on Advanced Science, Engineering and Information Technology*, 11(6), 2400–2406. <https://doi.org/10.18517/ijaseit.11.6.14464>
- Riehl, K., Neunteufel, M., & Hemberg, M. (2023). Hierarchical Confusion Matrix for Classification Performance Evaluation. *Journal of the Royal Statistical Society. Series C: Applied Statistics*, 72(5), 1394–1412. <https://doi.org/10.1093/jrssc/qlad057>
- Robbani, M., Agustiani, F., & Herrhyanto, N. (2019). Regresi Least Absolute Shrinkage and Selection Operator (LASSO) Pada Kasus Inflasi Di Indonesia Tahun 2014-2017. *Jurnal EurekaMatika*, 7(2), 1–16.
- Ronny Susetyoko, Wiratmoko Yuwono, & Elly Purwantini. (2022). Model Klasifikasi Pada Seleksi Mahasiswa Baru Penerima KIP Kuliah Menggunakan Regresi Logistik Biner. *Jurnal Informatika Polinema*, 8(4), 31–40. <https://doi.org/10.33795/jip.v8i4.914>
- Shrestha, N. (2020). Detecting Multicollinearity in Regression Analysis. *American Journal of Applied Mathematics and Statistics*, 8(2), 39–42. <https://doi.org/10.12691/ajams-8-2-1>
- Tampil, Y., Komaliq, H., & Langi, Y. (2017). Analisis Regresi Logistik Untuk Menentukan Faktor-Faktor Yang Mempengaruhi Indeks Prestasi Kumulatif (IPK) Mahasiswa FMIPA Universitas Sam Ratulangi Manado. *d’CARTESIAN*, 6(2), 56. <https://doi.org/10.35799/dc.6.2.2017.17023>
- Utami, M., Islamiyati, A., & Thamrin, S. A. (2024). Pendugaan Koefisien Regresi Logistik Biner Menggunakan Algoritma Least Angle Regression. *ESTIMASI: Journal of Statistics and Its Application*, 5(1), 75–83. <https://doi.org/10.20956/ejsa.v5i1.12489>
- Widyastuti, D. A., Fernandes, A. A. R., & Pramoedyo, H. (2021). Spline Estimation Method in Nonparametric Regression Using Truncated Spline Approach. *Journal of Physics: Conference Series*, 1872(1). <https://doi.org/10.1088/1742-6596/1872/1/012027>