

DAFTAR PUSTAKA

- Collett, D. (2003). *Modelling Survival Data in Medical Research, Second Edition* (2nd, revised ed.). CRC Press, 2003.
- Darwin, & Safarin Zurimi. (2019). Analisis model aplikatif Multivariate Adaptive Regression Spline (MARS) terhadap klasifikasi faktor yang memengaruhi masa studi mahasiswa FKIP Universitas Darussalam Ambon. *Jurnal Simetrik*, 9(2), 250–255.
- Dauda, K. A., Yahya, W. B., & Banjoko, A. W. (2015). *Survival Analysis With Multivariate Adaptive Regression Splines Using Cox-Snell Residual*. November.
- Fa'rifah, R. Y., & Purhadi. (2012). Analisis Survival Faktor-Faktor yang Mempengaruhi Laju Kesembuhan Pasien Penderita Demam Berdarah Dengue (DBD) di RSUD Haji Surabaya dengan Regresi Cox. *Jurnal Sains Dan Seni ITS*, 1(1), 271–276.
- Fentaw, K. D., Fenta, S. M., Biresaw, H. B., & Yalew, M. M. (2022). Factors associated with post-neonatal mortality in Ethiopia: Using the 2019 Ethiopia mini demographic and health survey. *PLoS ONE*, 17(7 July), 1–14. <https://doi.org/10.1371/journal.pone.0272016>
- Fitrianto, A., & Jiin, R. L. T. (2013). Several types of residuals in cox regression model: An empirical study. *International Journal of Mathematical Analysis*, 7(53–56), 2645–2654. <https://doi.org/10.12988/ijma.2013.38193>
- Friedman, J. H. (1991). *Multivariate Adaptive Regression Splines*. <https://doi.org/https://doi.org/10.1214/aos/1176347963>
- Gayatri, D. (2014). Mengenal Analisis Ketahanan (Survival Analysis). *Jurnal Keperawatan Indonesia*, 9(1), 36–40. <https://doi.org/10.7454/jki.v9i1.158>
- Hasyim, M., & Prastyo, D. D. (2018). Modelling lecturer performance index of private university in Tulungagung by using survival analysis with multivariate adaptive regression spline. *Journal of Physics: Conference Series*, 974(1). <https://doi.org/10.1088/1742-6596/974/1/012065>
- Irkan, N. Y., Ahri, R. A., & Sundari. (2022). Analisis Faktor yang Berhubungan dengan Kejadian Kematian Bayi. *Journal of Muslim Community Health (JMCH)*, 3(1), 24–32. <https://pasca-umi.ac.id/index.php/jmch/article/view/783/819>
- Khoirunnisa, W., Fatekurohman, M., & Tirta, I. M. (2024). Analisis Ketahanan Hidup Pasien COVID-19 Menggunakan Pendekatan Multivariate Adaptive Regression Spline (MARS). *Jurnal Statistika Dan Komputasi*, 3(1), 11–21. <https://doi.org/10.32665/statkom.v3i1.2700>
- Kleinbaum, D.G. and Klein, M. (2012). *Survival Analysis : A Self Learnign Text* (3rd ed.). <https://doi.org/https://doi.org/10.1007/978-1-4419-6646-9>
- Kriner, M. (2007). *Survival Analysis with Multivariate adaptive Regression Splines*.



J. W. (2003). *Statistical Methods for Survival Data Analysis* <https://doi.org/https://doi.org/10.1002/0471458546>

yati, W. H., & Wahyuningsih, A. S. (2015). Jurnal Kesehatan dalas. *Obesitas Sentral Dan Kadar Kolesterol Darah Total*,

- A Cox Regression Approach with Schoenfeld Residual Diagnostics. *Infection, Epidemiology and Microbiology*, 10(2), 123–139. <https://doi.org/10.52547/iem.10.2.123>
- Nash, M. S. N., & David F. Bradford. (2001). *Parametric and Nonparametric Logistic Regressions for Prediction of Presence / Absence of an Amphibian*.
- Putu, N., & Ernawatiningsih, L. (2012). Analisis Survival Dengan Model Regresi Cox Study Kasus: Pasien Demam Berdarah Dengue di Rumah Sakit Haji Surabaya. *Jurnal Matematika*, 2(2).
- Saputro, D., Puspitaningrum, D., & Kurdi, N. (2017). Multivariate Adaptive Regression Spline (MARS) Model On Dengue Hemorrhagic Fever (DHF) Sufferers In Semarang. *International Conference on Mathematics: Education, Theory, and Application (ICMETA)*, 1, 170–178.
- Setiani, E., Sudarno, & Santoso, R. (2019). *PERBANDINGAN MODEL REGRESI COX PROPORTIONAL HAZARD MENGGUNAKAN METODE BRESLOW DAN EFRON (Studi Kasus: Penderita Stroke di RSUD Tugurejo Kota Semarang)* 1, 2, 3. 8, 93–105.
- Singh, R. S., & Totawattage, D. P. (2013). The Statistical Analysis of Interval-Censored Failure Time Data with Applications. *Open Journal of Statistics*, 03(02), 155–166. <https://doi.org/10.4236/ojs.2013.32017>
- Soraya, N., Novia, Y., & Wahyuningsih, S. (2018). Model Cox Proportional Hazard Pada Kejadian Bersama (Ties) dengan Metode Breslow (Studi Kasus: Pasien Rawat Inap Demam Berdarah Dengue (DBD) di Rumah Sakit Dirgahayu Samarinda Periode Juli 2016 s.d Juni 2017). *Jurnal Eksponensial*, 9(1), 95–103.
- Stephens, M. A. (1974). EDF statistics for goodness of fit and some comparisons. *Journal of the American Statistical Association*, 69(347), 730–737. <https://doi.org/10.1080/01621459.1974.10480196>
- Subramanian, S. V., Kumar, A., Pullum, T. W., Ambade, M., Rajpal, S., & Kim, R. (2024). Early-Neonatal, Late-Neonatal, Postneonatal, and Child Mortality Rates Across India, 1993-2021. *JAMA Network Open*, 7(5), E2410046. <https://doi.org/10.1001/jamanetworkopen.2024.10046>
- Suhartini, A., Rahmawati, R., & Suparti, S. (2018). Analisis Kurva Survival Kaplan Meier Menggunakan Uji Log Rank (Studi Kasus :Pasien Penyakit Jantung Koroner di RSUD Undata Palu). *Jurnal Gaussian*, 7(1), 33–42. <https://doi.org/10.14710/j.gauss.v7i1.26633>
- Susanty, S. D., Agus, S., & Santy, R. (2016). *Kajian faktor-faktor penyebab kematian bayi di kota padang*.
- Tanjung, W. A., Anggraini, D., & Annisa, S. (2024). Analisis Regresi Cox Untuk Menentukan Faktor-Faktor Yang Mempengaruhi Lama Studi Mahasiswa S1 Fmipa Universitas Lambung Mangkurat. *Jurnal Gaussian*, 13(1), 1–12. <https://doi.org/10.14710/j.gauss.13.1.1-12>
- Thiruvengadam, G., Lakshmi, M., & Ramanujam, R. (2021). A Study of Factors Length of Hospital Stay of COVID-19 Patients by Coxzard Model in a South Indian Tertiary Care Hospital. *Journal of Care and Community Health*, 12. 0.1177/21501327211000231

