



DAFTAR PUSTAKA

- Aalen, O.O., 1980, A Model for Nonparametric regression Analysis of Counting Process, *In Lecture Notes On Mathematical Statistic and Probability*, eds New York Springer. Verlag, 1–25.
- Aalen, O.O., 1989, A Linear Regression Model for the Analysis of Life time, *Statistic in Medicine*, Vol 8, August, 907–925.
- Abu Libdah, H., Turnbull, B.W., Clark, L.C., 1990, Analysis of multi-type recurrent events in longitudinal studies: application to a skin cancer prevention trial, *Biometrics*, Vol 46: 1017–1034.
- Allison, P., 2004, Survival Analysis Using SAS A Practical Guide, *A Practical Guide*, 1(1), 1–8.
- Anderson, P.K., and Gill. R.D., 1982, Cox's Regression Model for Counting Process: A Large sample study, *The Annals of Statistics*, Vol 10(4), December, 1100–1120.
- Bain, L.J., and Engelhardt, M., 1991, *Introduction to Probability and Mathematical Statistics*, ChaDuxbury Press, Bulmont California.
- Colled, D., 1995, *Modelling Survival Data in Medical Research*, Chapman and Hall, London.
- Cook, R.J., and Lawless, J.F., 2007, *The Statistical Analysis of Recurrent Event*, Springer Science+Bussiness Media, LLC, New York.
- Cox, D.R., 1972, Regression Models and Life Tables (with discussion), *Journal of The Royal Statistical Society*, Vol 34(2), 187—220.
- Cox, and Oakes, D., 1984, *Analysis of Survival Data*, Chapman and Hall, London.
- Danardono, 2018, *Analisis Data Longitudinal*, Gadjah Mada University Press, Yogyakarta.



Fisher, L., and Lin, D.Y., 1999, Time dependent covariate the Cox Proportional Hazard Regression Model, *Annu Rev Public Health*, 145–157.

Hosmer, D and Lemeshow, S., 1999, *Applied Survival Analysis*, John Wiley and Sons, New York.

Kang, S., Cai, J., and Chambless, L., 2013, Marginal additive hazard model for case-cohort studies with multiple disease outcomes: an application the Atherosclerosis Risk in Communities (ARIC) study, *Biometrics*, Vol 14(1), 28—41.

Kelly, P.J., and Lim, L.Y., 2000, Survival Analysis for Recurrent event data: An application to childhood infection diseases, *Statistics in Medicine*, Vol 19, 13—33.

Kleinbaum, D.C., and Klein, M., 2005, *Survival Analysis A Self Learning Text*, Second Edition, Springer Science+Business Media, Inc, New York.

Klein, J.P., and Moeschberger, M.L., 2003, *Survival Analysis Techniques for Censored and Truncated Data*, Second Edition, Springer, New York.

Lawless, J.F, 1982, Survival Analysis for Recurrent event data: An application to childhood infection diseases, *Statistics in Medicine*, Vol 19, 13—33.

Lee, E.W., Wei, L.J., and Amato, D.A., 1992, Cox-type regression analysis for large numbers of small groupsof correlated failure time observations, *Survival Analysis: State of the Art*, Vol 211 237-247., .

Lee, E.T., Wang, J., *Statistical Methods for Survival Data Analysis*, John Wiley Sons.

Lim, H. and Zhang, X, 2011, Additive and Multiplicative Hazard Modeling for Recurrent Even Data Analysis, *BMC Medical Research Methodology*, Vol 11, 101—111.

Lin, D.Y., Wei, L.J., Yang. I., Ying, Z, 2000, Semiparametric Regression for the Means and Rate Function of Reccurrent Events, *Journal of the Royal Statistical Society*, Vol 62(4), 711—730.



- Lin, D.Y, 1994, Cox regression analysis of multivariate failure data: the marginal approach, *Statistic in Medicine*, Vol 13, 2233—2247.
- Lin, D. Y. and Ying, Z, 1994, Semiparametric Analysis of the Additive Risk Model, *Biometrika*, Vol 81, 61—71.
- Lind, T., Lönnadal, B., Stenlund, H., Gamayanti, I., Ismail, D., Seswandhana, R., and Lars-Åke Persson, L.A., 2004, A community-based randomized controlled trial of iron and zinc supplementation in Indonesian infants: effects on growth and development, *The American Journal of Clinical Nutrition* , Vol 80, 729—736.
- Prentice, R.L., Williams, B.J., Peterson, A.V., 1981, On the regression analysis of multivariate failure time data, *Biometrika*, Vol 68, 373—379.
- Rencher, A.C., and Schaalje, B., 2007, *Linear Models in Statistic*, Second Edition, John Wiley and Sons, Inc, Holoken, New Jersey.
- Rondeau, V., 2010, Statistical Models for Recurrent Event and death: Application to Cancer event, *Mathematical and Computer Modeling*, Vol 52, 949—955.
- Schaubel, D. E. and Wei, G, 2007, Fitting Semiparametric Additive Hazards Models using Standart Statistical Software, *Biometrical Journal*, Vol 49, 719—730.
- Schaubel, D.E., Zeng, D., Cai J., 2006, A Semiparametric additive rate model for recurrent event data, *Lifetime Data Analysis*, Vol 12(4), 389—406.
- Scheike, T., 2002, The additive Nonparametric and Semiparametric Aalen Model as the Rate Function for a Counting Process., *Lifetime Data Analysis*, Vol 8, 247—262.
- Spiekerman C.F., Lin, D.Y., 1998, Marginal Regression Models for Multivariate Failure Time Data., *Journal of the American Statistical Association*, Vol 93, 1164—1175.
- Subanar, Prof., 2013, *Statistika Matematika*, Edisi Pertama Penerbit Graha Ilmu, Yogyakarta.



- Sun, L., Park, D.H., Sun, J. 2006, The additive hazard model for recurrent gap data., *Statistica Sinica*, Vol 16, 919—932.
- Wang, M.C, Chiang, C.T., 2002, Nonparametric method for recurrent event data with informative and non censoring., *Statistic in Medicine*, Vol 21(3), 445—456.
- Wei, L.J., Lin, D.Y., Weissfeld, L. 1989, Regression analysis of multivariate incomplete failure time data by modeling marginal., *Journal of the American Association*, Vol 84 No 408, 1065—1073.
- Weiss, R.E., 2005, *Modelling Longitudinal Data*, Springer Text in Statistics, New York.
- Wu, H., dan Zhang, J.T., 2006, Nonparametrics Regression Methods For Longitudinal Data Analysis, John Wiley and Sons. Inc., New Jersey.
- Wu, L., Cook, R.J., 2014, Marginal Methods for Multivariate Failure Times Under Event Dependent Censoring., *International Journal of Statistics and Probability*, Vol 3 No. 3, 111—125.
- Wuryandari, T., Gunardi, Danardono, 2022, Parameter Estimation for Additive Hazard Model Recurrent Event Using Counting Process Approach., *International Journal of Statistics and Mathematics*, Vol 10 No. 3, 554—561.
- Xie, X. Strickler, H.D., Xue, X. 2013, Additive Hazard Regression Model: Application to the Natural History of Human Papillomavirus., *Computational and Mathematical Methods in Medicine*, vol 2013.
- Ye, P., Zhao, X., Sun, L., Xu,.. and We,.. 2015, Model A Semiparametric Additive Rate Model for multivariate recurrent events with missing event categories., *Computational Statistic and Data Analysis*, Vol 80, 39—50.
- Yin, G., and Cai, J. 2004, Additive Hazards Model with multivariate failure time data., *Biometrika*, Vol 91 No 4, 801—818.
- Zeng, D., and Cai, J. 2010, A Semiparametric additive model for Recurrent Event with an Informatic Terminal Event, *Biometrika*, Vol 97(3): 699–712.



Zhang, Z., Ambrogi, F., Bokov, A., Gu, H., Beurs,E., and Eskar, K.2018, Estimate Risk Difference and Number Needed to Tried in Survival Analysis, *Annals of Translational Medicine*, Vol.6(7), 120–128 .

Zhao, H., Zhou, J., and Sun, L. 2013, A Marginal Additive Rates Model for Recurrent Event Data with a Terminal Event, *Communication in Statistic*, Vol 42: 2567–2583.