

DAFTAR PUSTAKA

- Alai, D. H., dan Wüthrich, M. V. 2009. Taylor Approximations for Model Uncertainty within the Tweedie Exponential Dispersion Family. *ASTIN Bulletin: The Journal of the IAA*. 39(2), 453-477.
- Asosiasi Asuransi Umum Indonesia. 2021. *Asuransi Umum dan Reasuransi Indonesia Triwulan 1 Tahun 2021*.
- Bain, L. J. dan Engelhardt, M. 1992. *Introduction to Probability and Mathematical Statistics*. California: Duxbury Press.
- Boucher, J.P., Peârez-Marôân, A.M., dan Santolino, M. 2013. Pay-As-You-Drive Insurance: The Effect of The Kilometers on the Risk of Accident. *Anales del Instituto de Actuarios Españoles*, 3^a época. 19. Pp. 135-154
- Bowers, G., dan Hickman, J. N. 1998. *Actuarial Mathematics*. Schaumburg: The Society of Actuaries.
- Breiman, L., Friedman, J., Stone, C.J., and Olshen, R.A. 1984. *Classification and regression trees*. New York: Taylor and Francis.
- Ferreira, J. dan Minikel, E. 2012. Measuring per Mile Risk for Pay-As-You-Drive Automobile Insurance. *Transportation Research Record*. 2297. Pp. 103 – 97. DOI:10.3141/2297-12
- Frazier, P. I. 2018. *A Tutorial on Bayesian Optimization*. arXiv:1807.02811v1 [stat.ML]
- Friedman, J.H., T. Hastie, and R. Tibshirani. 2001. *The elements of statistical learning*. Vol. 1. New York: Springer.
- Friedman, J.H, dan Popescu, B.E. 2008. Predictive learning via rule ensembles. *The Annals of Applied Statistics*. JSTOR. Pp. 916–54.
- Gholamy, A., Kreinovich, V., dan Kosheleva, O. 2018. Why 70/30 or 80/20 Relation Between Training and Testing Sets: A Pedagogical Explanation. *Departmental Technical Reports (CS)*. 1209. https://scholarworks.utep.edu/cs_techrep/1209
- Hanafi. 2006. *Manajemen Risiko Operasional*. Jakarta: Pendidikan dan Pembinaan.

- Henckaerts, R. distRforest: Distribution-based Random Forest. *R package version 1.0*. 2019. <https://www.github.com/henckr/distRforest>.
- Henckaerts, R. dkk. Boosting insights in insurance tariff plans with tree-based machine learning method. *North American Actuarial Journal*. 2021. 25(2): 255-285. <https://doi.org/10.1080/10920277.2020.1745656>
- James, G., Witten, D., Hastie, T., dan Tibshirani, R. 2013. *An Introduction to Statistical Learning: with Applications in R*. 1st Edition. Berlin: Springer.
- Kaur, H. dan Kumari, V. 2022. Predictive modelling and analytics for diabetes using a machine learning approach. *Applied Computing and Informatics*. 18(1/2): 90-100. <https://doi.org/10.1016/j.aci.2018.12.004>
- Keown, Arthur J et al. (2000). *Dasar-Dasar Manajemen Keuangan*. Jakarta: Salemba Empat
- Litman, T. 2001. Implementing Pay-As-You-Drive Vehicle Insurance. *The Institute for Public Policy Research*. <https://www.ippr.org/files/uploadedFiles/events/ToddLitman.pdf>
- Molnar, C. 2019. *Interpretable machine learning: A guide for making black box models explainable*. ISBN: 978-0-244-76852-2
- Nelder, J. A. dan Wedderburn, R. W. M. 1972. Generalized Linear Models. *Journal of the Royal Statistical Society. Series A (General)*. 135(3). pp. 370-384
- Shapley, L. 1953. A Value for n-Person Games. In: Kuhn, H. and Tucker, A., Eds., *Contributions to the Theory of Games II*. Princeton: Princeton University Press. Pp. 307-317. <https://doi.org/10.1515/9781400881970-018>
- Subanar. 2013. *Statistika Matematika*. Yogyakarta: Graha Ilmu.
- Vaughan, E.J. dan Elliott, C.M. 1978. *Fundamental of Risk and Insurance*. Toronto: John Wiley and Sons Inc.
- Venables, W. N. dan Ripley, B. D. 2002. Tree-based methods. In *Modern applied statistics with S*. Pp. 251–269. New York: Springer. https://doi.org/10.1007/978-0-387-21706-2_9

- Walpole, R. E. (1992). *Pengantar Statistika*: Edisi Kedua. (Alih bahasa: Bambang Sumantri). Jakarta: PT Gramedia Pustaka Utama
- Zhou, J. dan Deng, D. 2019. GLM vs. Machine Learning with Case Studies in Pricing. *Casualty Actuarial Society's Annual Meeting*.
- Zöchbauer, P., Wüthrich, M. V., dan Buser, C. 2017. Data science in non-life insurance pricing. *Tesis*. ETH Zurich