

## DAFTAR PUSTAKA

- [1] Mirjana Misita, Dragan D Milanovic, and Dragan Lj Milanovic. Applying regression models to predict business results. *FME Transactions*, 45(1):199, 2017.
- [2] Phillip B Palmer and Dennis G O'connell. Regression analysis for prediction: understanding the process. *Cardiopulmonary physical therapy journal*, 20(3):23, 2009.
- [3] Edward W Frees. *Regression modeling with actuarial and financial applications*. Cambridge University Press, 2009.
- [4] William Mendenhall, Terry Sincich, and Nancy S Boudreau. *A second course in statistics: regression analysis*, volume 5. Prentice Hall Upper Saddle River, NJ, 1996.
- [5] Johnny Li and Andew Ng. *ACTEX Study Manual for SOA Exam MLC Fall 2016 Edition*, volume 1. ACTEX Learning, 2016.
- [6] Darman Darman. Analysis of the money supply and interest rate of inflation in indonesia. *The Winners*, 17(1):9–18, 2016.
- [7] Mirela Cristea, Nicu Marcu, and Silviu Cârstina. The relationship between insurance and economic growth in romania compared to the main results in europe—a theoretical and empirical analysis. *Procedia Economics and Finance*, 8:226–235, 2014.
- [8] Catherine Combes, Farid Kadri, and Sondès Chaabane. Predicting hospital length of stay using regression models: application to emergency department. In *10ème Conférence Francophone de Modélisation, Optimisation et Simulation-MOSIM'14*, 2014.
- [9] Gustaf Forslund and David Åkesson. Predicting share price by using multiple linear regression., 2013.
- [10] Lucas Nunno. Stock market price prediction using linear and polynomial regression models. *University of New Mexico Computer Science Department Albuquerque, New Mexico, United States*, 2014.
- [11] Christopher Freyder. *Using linear regression and mixed models to predict health care costs after an inpatient event*. PhD thesis, University of Pittsburgh, 2016.

- [12] Kaggle. Medical cost personal datasets. <https://www.kaggle.com/mirichoi0218/insurance/version/1>, 2017. accessed:2018-06-30.
- [13] SSA. Actuarial life table. <https://www.ssa.gov/oact/STATS/table4c6.html>, 2015. accessed:2018-07-03.

