

DAFTAR PUSTAKA

- Adam, F. F., 2018, Claim Reserving Estimation by Using the Chain Ladder Method, *KnE Social Sciences*, Vol 2018, 1192–1204.
- Antonio, K., Beirlant, J., Hoedemakers, T., dan Verlaak, R., 2006, Lognormal Mixed Models for Reported Claims Reserves, *North American Actuarial Journal*, Vol 10, No.1, 30-48.
- Bain, L. J dan Engelhardt, M., 1992, *Introduction to Probability and Mathematical Statistics*, Duxbury Press, California.
- Bowers, N.L., Gerber, H.U., Hickman, J.C., Jones, D.A. and Nesbitt, C.J., 1997, *Actuarial Mathematics*, The Society of Actuaries, Schaumburg.
- De Vylder, F., 1978, Estimation of IBNR claims by least squares, *Bulletin of the Association of Swiss Actuaries*, Vol 78, 247-254.
- Dobson, A. J. dan Barnett, A. G., 2008, *An Introduction to Generalized Linear Models*, CRC press, Boca Raton.
- Doray, L.G., 1996, UMVUE of the IBNR reserve in a lognormal linear regression model. *Insurance Mathematics & Economics*, Vol 18, Issue 1, 43-57.
- England, P.D. dan Verrall, R.J., 2002, Stochastic Claims Reserving in General Insurance, *British Actuarial Journal*, Vol 8, Issue 3, 443-518.
- Harnau, J. dan Nielsen, B., 2018, Over-dispersed Age-Period-Cohort Models. *Journal of the American Statistical Association*, Vol 113, Issue 524, 1722-1732.
- Hendry, D. F. dan Nielsen, B, 2007, *Econometric Modelling*, Princeton University Press, Princeton.
- Kremer, E., 1982, IBNR-claims and the two-way model of ANOVA, *Scandinavian Actuarial Journal*, Vol 1982, Issue 1, 47-55.

- Kuang, D. 2018. Generalized Log-Normal Chain-Ladder. Disertasi. *The Institute and Faculty of Actuaries*, London.
- Kuang, D. dan Nielsen, B., 2020, Generalized Log-Normal Chain-Ladder, *Scandinavian Actuarial Journal*, Vol 2020, Issue 6, 553-576.
- Kuang, D., Nielsen, B., dan Nielsen, J. P., 2008, Identification of the age-period-cohort model and the extended chain-ladder model, *Biometrika*, Vol 95, Issue 4, 979-986.
- Kuang, D., Nielsen, B., dan Nielsen, J.P., 2015, The Geometric Chain-Ladder, *Scandinavian Actuarial Journal*, Vol 2015, Issue 3, 278-300.
- Kuang, D., Nielsen, B., dan Nielsen, J. P., 2009, Chain-ladder as Maximum Likelihood Revisited, *Annals of Actuarial Science*, Vol. 4, 105-121.
- McCullagh, P. and Nelder, J.A., 1989, *Generalized Linear Models*, Chapman and Hall, London.
- Mack, T., 1993, *Distribution-Free Calculation of the Standard Error of Chain Ladder Reserve Estimate*, *ASTIN Bulletin: The Journal of the IAA*, Vol 23, Issue 2, 213-225.
- Pemerintah Republik Indonesia, 2014, *Undang-Undang Republik Indonesia Nomor 40 Tahun 2014 tentang Perasuransian*. Sekretariat Negara, Jakarta.
- Renshaw, A. E., 1989, Chain ladder and interactive modelling.(Claims reserving and GLIM), *Journal of the Institute of Actuaries*, Vol 116, No 3, 559-587.
- Sahoo, P., 2013, *Probability and Mathematical Statistics*, University of Louisville, Louisville.
- Steutel, F. W. dan Van Harn, K., 2003, *Infinite divisibility of probability distributions on the real line*, CRC Press, New York.
- Taylor, G. C., 1979, Statistical Testing of a Non-Life Insurance Model, *Proceedings Actuarial Sciences Institute, Act. Wetenschappen, Katholieke Univ. Leuven, Belgium*.

- Taylor, G. C. dan Ashe, F. R., 1983, Second Moments of Estimates of Outstanding Claims, *Journal of Econometrics*, Vol 23, Issue 1, 37-61.
- Thorin, O., 1977, On the Infinite Divisibility of the Lognormal Distribution, *Scandinavian Actuarial Journal*, Vol 1977, Issue 3, 121-148.
- Verrall, R. J., 1991, On The Estimation of Reserves from Loglinear Models, *Insurance: Mathematics and Economics*, Vol 10, Issue 1, 75-80.
- Verrall, R. J., 1994, Statistical methods for the chain ladder technique, *Casual Actuarial Society Forum*, Vol 1, 393-446.
- Walpole, R.E., Myers, R.H., Myers, S.L. and Ye, K., 2007, *Probability and Statistics for Engineers and Scientists*, 9th Edition, Pearson Education, New York.
- Wüthrich, M.V. dan Merz, M., 2008, *Stochastic claims reserving methods in insurance*, John Wiley & Sons, Chichester.
- Zehnwirth, B., 1994, Probabilistic Development Factor with Applications to Loss Reserve Variability, Prediction Intervals, and Risk Based Capital, *Casual Actuarial Society Forum*, Vol. 2, 447-606.