

Daftar Pustaka

- Bain, L.J., dan Engelhardt, M., 1992, *Introduction to Probability and Mathematical Statistics*, Duxburry Press, California.
- Balkema, A.A., Haan, L.de., 1974, *Residueal Life Time at Great Age. The Annals of Probability*, 2,5,792-804.
- Brazauskas, V., dan Klefeld, A., 2009, *Robust and Efficient fitting of the Generalized Pareto Distribution with actuarial application in view, Insurance: Mathematics and Economics*, 45,424-435.
- Brazauskas, V., dan Bajorunaite, R., 2008, *Method of trimmed moments for robust fitting of parametric failure time models, International Journal of Statistics*, 116,3,341-360.
- Brazauskas, V., et al, 2009. *Robust Fitting of claim severity distributions and the method of trimmed moments, Journal of Statistics Planning and Inference*, 139,2028-2043.
- Casella, G., dan Berger, R.L., 1990, *Statistikal Inference*, Duxburry Series.
- Castilo, E., dan Hadi, A.S., 1997, *Fitting Generalized Pareto Distribution to Data, Journal of the American Statistical Association*, 92,440,1609-1620.
- Chau, J., 2013, *Robust Estimation in Operational Risk Modeling. Thesis*, Utrecht University.
- DeCarlo, L. T., 1997, *On the Meaning and use of Kurtosis, Psychological Methods*, 2,3,292-307.
- Dowd, K., 2005, *An Introduction Market Risk*, Wiley, London.
- Hataryta, R. 2006. Perhitungan Value at Risk dan Anaisis dengan pemodelan Nilai Excess yang mengikuti Generalized Pareto Distribution, Skripsi, UGM.
- Hermansah, 2013, Estimasi Value At Risk Dan Expected Shortfall Untuk Heteroskedastik Runtun Waktu Finansial Dengan Generalized Pareto Distribution, Tesis, UGM.
- Hogg, R.V., dan Craig, A.T., 1978, *Introduction to Mathematical Statistics, 4th Edition*, Macmillan Publishing CO., Inc., New York.

- Hosking J.R.M, dan Wallis J.R., 1987, *Parameter and Quantile Estimation for Generalized Pareto Distribution*, *Technometrics*, 29,,3,339-349.
- Juárez, S.F., dan Schucany, W.R., 2004, *Robust and efficient estimation for the generalized Pareto distribution*. *Extremes*,7,3, 237–251.
- Kaas, R., Tang,Q., 2005, *A large deviation result for aggregate claims with dependent claim occurrences*, *Insurance: Mathematics and Economics*,36, 251–259.
- Koenker, R., 2005, *Quantile Regression*, Cambridge University Press, London.
- McNeil, dan Alexander J., *Estimating the tails of loss severity distributions using extreme value theory*, *Astin Bulletin*,27,1, (117-137).
- Mierlus-Mazilu, 2010, *On Generalized Pareto Distributions*, *Romanian Journal of Economic Forecasting*, 8, 107-117.
- Mills, F.C., 1927, *The Behavior of Prices*, *National Bureau of Economics Research*, New York.
- Peng, L., dan Welsh, A.H., 2001. *Robust estimation of the generalized Pareto distribution*, *Extremes*, 4,1, 53–65.
- Pickands, J., 1975, *Statistical Inference Using Extreme Order Statistics*, *Annals of Statistics*, 3, 119-131.
- Ramadhani,D.P., 2014, *Value at Risk Nonparametrik Untuk Claim Severity Pada Asuransi Kerugian Menggunakan Estimasi Kernel Bertransformasi Ganda*, Skripsi, UGM.
- Rosadi, D., 2012, *Diktat Kuliah Manajemen Resiko Kuantitatif*, Program Studi Statistika, UGM.
- Subanar, 2013, *Statistika Matematika*, Graha Ilmu, Yogyakarta.