

DAFTAR PUSTAKA

Abdurrahman, *Buku Ajar Pengantar Statistika Keuangan*, Universitas Gajah Mada, Yogyakarta, 2007.

Basel Committee on Banking Supervision . *Interntional convergence of capital measurement and capital, standards, BIS, Basel*, Switzerland, 1988.

Batuparan, D.S., *BEI NEWS : Mengapa Risk Management?*, Edisi 4, BEI, Jakarta, 2000.

Bekiros, Stelios D., and Dimitris A. Georgoutsos. *Estimation of Value-at-Riskby extreme value and conventional methods: A comparative evaluation of their predictive performance Journal of International Financial Markets, Institutions and Money* 15 (3):209-228. 2005.

Bellini, F., and G. Figà-Talamanca. *Detecting and modeling tail dependence. International Journal of Theoretical and Applied Finance* 7 (3):269-287. 2004.

Best, Philip., *Implementing Value at Risk*. John Wiley & Sons Ltd. England, 1998.

Brennan, M., "The Pricing of Contingent Claims in Discrete-Time Models". *Journal of Finance*, 34, 1979.

Carl, P., and Peterson, B. G. "PerformanceAnalytics: Econometric tools for performance and risk analysis", r package version 1.0.3.2, URL www.CRAN.R-project.org/package=PerformanceAnalytics, 2010.

Chan, F., "Modelling time-varying higher moments with maximum entropy density." to appear in *Mathematics and Computers in Simulation* doi:10.1016/j.matcom.2008.11.016, 2009.

Conover, *Practical Nonparametric Statistics*, John Willey and Son, New York, 2000.

Embrechts, Paul, Andrea Höing, and Alessandro Juri. *Using copulae to bound the Value-at-Risk for functions of dependent risks Journal Finance and Stochastics* 7 (2):145-167, 2003.

Engle, Robert F. dan Simone Manganelli. "Value at Risk Models in Finance". *Working Paper no 75 European Central Bank (EBC)*. Germany, 2001.

Harper, D., *Introduction to Value at Risk (VaR)*, Investopedia, 2004, URL : www.investopedia.com, diakses pada 9 November 2014.

Hyndman, R. J., *hdrcde: Highest Density Regions and Conditional Density Estimation, r package version 2.09*, URL <http://CRAN.R>, 2008.

Jogiyanto, *Teori Portofolio dan Analisis Investasi*, Edisi 3, BPF, Yogyakarta, 2003.

Jaynes, E. T., "Information theory and statistical mechanics." *The Physical Review* 106(4): 620-630. 1972.

Jorion, P., *Value at Risk : The New Benchmark for Managing Financial Risk*, Second Edition, The McGraw-Hill Companies, Inc. New York, 2002.

Kapur, J.N., Kesavan, H.K. Jaynes *Maximum Entropy Principle*. In *Entropy Optimization Principles with Applications*; Academic Press: San Diego, CA, USA, 1992.

Korn, R., *Optimal Portfolios : Stochastic Models for Optimal Investment and Risk Management in Continuous Time*, World Scientific, Singapore, 1997.

Lam, James. *Enterprise Risk Management*. New Jersey: John Wiley and Sons, Inc, 2003.

Laporan Keuangan dan Konsolidasian PT. Telekomunikasi Indonesia Tbk dan Anak Perusahaan 1 Juni 2013 dan 2014, URL : www.idx.co.id, diakses pada 27 Agustus 2014.

Liu, W-H, *A Closer Examination of Extreme Value Theory Modeling in Value at Risk Estimation*, Department of Banking and Finance, Tamkang University, Taipei, Taiwan, 2007.

Markowitz, H., *Portfolio Selection*, *Journal of Finance*, Vol.VII, No.1, pp. 77-91. 1952.

McNeil, A. J., and R. Frey. *Estimation of tail-related risk measures for heteroscedastic financial time series: An extreme value approach*. *Journal of Empirical Finance* 7:271-300. Zurich, 2000.

McNeil, A.J., *Extreme Value Theory for Risk Managers*, Departement Mathematik, ETH Zentrum, CH-8092 Zurich, 1999.

- Morgan, J.P., *"Risk Metrics Technical Document"*, 4th edition, New York, 1996.
- Resnick, *Heavy-Tail Phenomena: Probabilistic and Statistical Modeling*: Springer. Sidney, 2007.
- Rippel And Teply, *"Operational Risk - Scenario Analysis"* IES Working Paper 15/2008, IES FSV. Charles University, 2008.
- Ruppert, D., *Statistics and Finance An Introduction*, Springer, New York, 2004.
- Tsay, R.S., *Analysis of Financial Time Series*, Second Edition, John Willey and Son, New York, 2005.
- Scherer, Bernd and Martin., *Introduction to Modern Portofolio Optimization With NUOPT and S-PLUS*. Springer. United State of Amerika, 2005.
- Shannon, C., *"The mathematical theory of communication"* *Bell Systems Technical Journal* 27: 349-423. 1948.
- Teknomo, K., *Bootstrapping*, Tutorial, <http://people.revoledu.com/kardi/tutorial/Bootstrap/examples.htm>, diakses pada 22 september 2014.
- Tinca, A., *The Operational Risk in the Outlook of the Basel II Acord Implementation*, Theoretical and Applied Economics, 2003.
- Van Horne, J.C, dan Wachowics, Jr. J. M. *Prinsip Manajemen Keuangan*, Edisi Indoesia, Alih Bahasa oleh Heru Sutojo, Penerbit Salemba Empat, Jakarta, 2003.
- Vinod, H. D., *"Constructing Scenarios of Time Heterogeneous Series for Stress Testing,"* SSRN eLibrary, URL <http://ssrn.com/paper=1987879> . New York, 2012.
- Vinod, H. D. and Lopez de Lacalle, J., *"Maximum Entropy Bootstrap for Time Series: The meboot R Package,"* *Journal of Statistical Software*, 29, 1{ 19, URL <http://www.jstatsoft.org/v29/i05/>, 2009.
- Vinod, H. D. and Reagle, D. , *Preparing for the Worst: Incorporating Downside Risk in Stock Market Investments (Monograph)*, New York: Wiley, 2005.

Warwick, Ben. *The handbook of risk*. Canada: John Wiley and Sons, Inc, 2003.

Wuertz, D. et al., *fAssets: Rmetrics - Assets Selection and Modelling, r package version 2100.78*, URL <http://CRAN.R-project.org/package=fAssets>, 2009.