

REFERENCES

- Davison A. C. and Smith R. L. 1990. "Models for Exceedances over High Thresholds." **Journal of the Royal Statistical Society Series B (Methodological)** 52: 25-52.
- Bali, T. G. 2003. "An extreme value approach to estimating volatility and Value at Risk." **Journal of Business** 76: 83-108.
- Coles, S. 2001. **An Introduction to Statistical Modeling of Extreme Values**. London: Springer-Verlag.
- Crouhy, M.; Galai, D.; and Mark, R. 2001. **The Essentials of Risk Management**. McGraw-Hill.
- De Haan, L. Ferreira, A. 2006. **Extreme Value Theory: An Introduction**. Boston: Springer Series in Operations Research and Financial Engineering.
- Djakovic, V.; Andjelic, G.; and Borocki, J. 2010. **Performance of extreme value theory in emerging markets: An empirical treatment**. Faculty of Technical Sciences. University of Novi Sad.
- Embrechts, P.; Klüppelberg, C.; and Mikosch, T.; 1997. **Modeling extremal events for insurance and finance**, Berlin and Heidelberg: Springer.
- Fisher, R. and Tippett, L. 1928. "Limiting forms of the frequency distribution of the largest or smallest member of a sample." **Proceedings of the Cambridge Philosophical Society** 24: 180-190.
- Gencay, R. and Selcuk, F. 2004. "Extreme value theory and value-at-risk: relative performance in emerging markets." **International Journal of Forecasting** 20(2): 287-303.
- Gilleland, E. and Katz R.W. 2005. **Tutorial for The Extremes Toolkit: Weather and Climate Applications of Extreme Value Statistics**. Retrieved August 2, 2012 <http://www.assessment.ucar.edu/toolkit>.
- Gilleland, E. and Nychka, D. 2005. "Statistical models for monitoring and regulating ground-level ozone." **Environmetrics** 16: 535-546.

- Gumbel, E. J. 1958. **Statistics of extremes**. New York: Columbia University Press.
- Holton and Glyn. 2003. **Value-at-Risk: Theory and Practice**. New York: Academic Press.
- International Business Education and Research of Michigan State University. 2012. **Market Potential Index (MPI) for Emerging Markets – 2011**. Retrieved March 16, 2012 from <https://globaledge.msu.edu/Knowledge-Tools/MPI>
- Jiahn-Bang Jang. 2007. **An Extreme Value Theory Approach for Analyzing the Extreme Risk of the Gold Prices**, 97-109
- Leadbetter, M.R.; Lindgren, G.; and Rootz'en, H.; 1983. **Extremes and Related Properties of Random Sequences and Series**. New York: Springer-Verlag.
- Linsmeier T. J.; Pearson, N. D. 2000. "Value at Risk Mar/Apr 2000." **Finance Journal** 56(2): 47-67
- Liu, F., 2009. **Extreme Value Theory to Estimating Value at Risk**. Department of Statistics and Operations Research, University of North Carolina.
- McNeil Alexander. 1997. "Estimating the tails of loss severity distributions using extreme value theory." **ASTIN Bulletin** 27: 117-137.
- McNeil Alexander. 1999. "Extreme Value Theory for Risk Managers." **Internal Modelling and CAD** 2: 93-113.
- McNeil, A.; Frey, R.; Embrechts, P, 2005. **Quantitative Risk Management: Concepts Techniques and Tools**. Princeton University Press.
- MSCI. 2010. **MSCI Emerging Markets Asia Index**, New York: MSCI Published. Retrieved August 25,2002 from http://www.msci.com/resources/factsheets/index_fact_sheet/msci-emerging-markets-asia.pdf
- Neftci, S. N. 2000. "Value at risk calculations, extreme events, and tail Estimation." **Journal of Derivatives**, 7:3, 23-37.
- Newman, M. E. J. 2005. **Power laws, Pareto distributions and Zipf's Law**. Retrieved March 20, 2012 from <http://www.arxiv.org/abs/cond-mat/0412004>
- Novak, S.Y. 2011. **Extreme value methods with applications to finance**. Chapman Hall/CRC Press.

- Odening, M.; Hinrichs, J.; 2010. **Using Extreme Value Theory to Estimate Value-at-Risk**. Department of Agricultural Economics, Humboldt University Berlin, Germany, 1-27
- Fisher R. A. and Tippett L. H. C. 1928. **Limiting forms of the frequency distribution of the largest and smallest member of a sample**, Proc. Cambridge Phil. Soc.
- Reiss, R.D.; Thomas, M.; 2007. **Statistical Analysis of Extreme Values, with Application to Insurance, Finance, Hydrology and Other Fields**, 3rd edition. Birkhuser Verlag.
- Press, W.H.; Flannery, B.P.; Teukolsky, S.A.; and Vetterling, W.T. 1989. **Numerical Recipes (Fortran)**. New York: Cambridge University Press.
- Stock Exchange Thailand. 2012. **Personal Investment Decisions in Emerging Markets: Evidence from the Thai Government Pension Fund**
Retrieved February 11, 2012 from http://www.set.or.th/setresearch/files/microstructure/forum201108_paper01.pdf
- Smith, R. L. 1985. **Maximum likelihood estimation in a class of nonregular cases**. *Biometrika* 72: 67-90.
- Smith, R.L. 2002. **Statistics of extremes with applications in environment, insurance and finance**. Retrieved August 25, 2012 from <http://www.stat.unc.edu/postscript/rs/semstatrls.pdf>
- Springer. Markovich, N. 2007. **Nonparametric analysis of univariate heavy-tailed data**. Wiley.
- Tsay, Ruey S. 2005. **Analysis of financial time series**. 2nd ed., United State of America: Wiley.