References

- Alexander J. McNeil, 1999. Extreme Value Theory for Risk Managers. Departement Mathematik ETH Zentrum, CH-8092 Zurich.
- A. J. McNeil and R. Frey. "Estimation of tail-related risk measures for heteroscedastic financial time series: an extreme value approach". J. Empirical Fin., 7: 271–300, 2000.
- Bali, T. G., 2003. An extreme value approach to estimating volatility and value at risk, Journal of Business, 76:1 83-108.
- Baran, J., Witzany, J., 2010. A Comparison of EVT and Standard VaR Estimations, Faculty of Finance and Accounting, University of Economics.
- Bekiros, S., Georgoutsos, D., 2003. Estimation of Value-at-Risk by extreme value and conventional methods: a comparative evaluation of their predictive performance. Department of Accounting and Finance Athens University of Economics and Business, October 2003
- Butler, C., 1999. Mastering Value at Risk: A step-by-step Guide to Understanding and Applying VaR. Pear Education Limited. p. 50-51.
- Coles, S., 2001. An Introduction to Statistical Modeling of Extreme Values. Springer-Verlag, London.
- 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.
- H. Rootzen and N. Tajvidi, 2006. **The multivariate generalized Pareto distribution.** Bernoulli 12, 917-930.
- Jiahn-Bang Jang, 2007. An Extreme Value Theory Approach for Analyzing the Extreme Risk of the Gold Prices, 97-109
- Jorion, P.,1997. Value at Risk: **The new benchmark for Controlling Derivatives Risk**, Irwin Publishing, Chicago, IL.
- J.P. Morgan Risk MetricsTM (1995,1996,1997): Technical Document, 4th Edition, Morgan Guarantly Trust Company, New York., various pages, http://www.jpmorgan.com/RiskManagement/RiskMetrics/pubs.html (December 15, 2011)
- Kirtley, B., 2011. Falling Inflation, The most Bullish Sign for Gold. Available: http://www.marketoracle.co.uk/Article31409.html (November 18, 2011)
- LeBaron, B. and Samanta, R., 2004. Extreme value theory and fat tails in equity markets.
- Linsmeier TJ, Pearson ND, 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.
- L. S. Wynn, 2011. What is the Historical Price of Gold. Available: http://www.wisegeek.com/what-is-the-historical-price-of-gold.htmn

(October14, 2011)

- M. Gilli and E. Kellezi. An application of extreme value theory for measuring financial risk. Working paper, 2005.
- McNeil, A. (1997), Estimating the tails of loss severity distributions using extreme value theory, ASTIN Bulletin 27, 117-137.
- McNeil, A. (1999), **Extreme value theory for risk managers**, Internal Modeling and CAD II, Risk Books, page 93-113.
- Neftci, S. N., 2000. **"Value at risk calculations, extreme events, and tail Estimation."** Journal of Derivatives, 7:3, 23-37.
- Odening, M., Hinrichs, J., 2010. Using Extreme Value Theory to Estimate Value-at-Risk. Department of Agricultural Economics, Humboldt University Berlin, Germany, 1-27
- Reiss, R.D., Thomas, M., 1997. Statistical Analysis of Extreme Values with Applications to Insurance, Finance, Hydrology and Other Fields. Birkhäuser Verlag, Basel.
- Smith, R. L., 1985. Maximum likelihood estimation in a class of nonregular cases, Biometrika, 72, 67-90.
- True North's Instablog, 2010. An important history lesson: Gold's dramatic rise and fall in 1980s.

Available:http://seekingalpha.com/instablog/492761-true-north/59248-an-imp ortant-history-lesson-gold-s-dramatic-rise-and-fall-in-1980s (October 20, 2011)

- Wei Zhang, 2005. Extreme Value Theory Analysis of Alberta Power Prices.Department of Economics, University of Calgary, Canada. 1-93
- Yamai, Y and T Yoshiba, .Comparative analyses of expected shortfall and value-at-risk (3): their validity under market stress, IMES Discussion Paper, No 2002-E-2, Bank of Japan, 2002.