Multivariate Extreme Value Theory And Its Usefulness

North American Actuarial Journal 10, 1-27 DOI: 10.1080/10920277.2006.10597411

Citation Report

#	Article	IF	CITATIONS
1	Estimating the Probability of a Rare Event via Elliptical Copulas. North American Actuarial Journal, 2008, 12, 116-128.	0.8	7
2	Goodness-of-fit test for tail copulas modeled by elliptical copulas. Statistics and Probability Letters, 2009, 79, 1097-1104.	0.4	17
3	On approximating max-stable processes and constructing extremal copula functions. Statistical Inference for Stochastic Processes, 2009, 12, 89-114.	0.4	17
4	Parametric Test Metrics Estimation Using Non-gaussian Copulas. , 2011, , .		4
5	A goodness-of-fit test for bivariate extreme-value copulas. Bernoulli, 2011, 17, .	0.7	67
6	Risk and Dependence Analysis of Australian Stock Market - The Case of Extreme Value Theory. SSRN Electronic Journal, 2012, , .	0.4	0
7	Fitting insurance claims to skewed distributions: Are the skew-normal and skew-student good models?. Insurance: Mathematics and Economics, 2012, 51, 239-248.	0.7	122
8	Estimating the basis risk of index-linked hedging strategies using multivariate extreme value theory. Journal of Banking and Finance, 2013, 37, 4353-4367.	1.4	9
9	Jackknife empirical likelihood for parametric copulas. Scandinavian Actuarial Journal, 2013, 2013, 325-339.	1.0	2
10	Seismic risk management of insurance losses using extreme value theory and copula. , 2013, , 760-786.		4
11	Modeling dependence between extreme rainfall and storm surge to estimate coastal flooding risk. Water Resources Research, 2014, 50, 2050-2071.	1.7	127
12	Portfolio risk assessment using multivariate extreme value methods. Extremes, 2014, 17, 531-556.	0.5	6
13	Multivariate Extreme Value Theory - A Tutorial with Applications to Hydrology and Meteorology. Dependence Modeling, 2014, 2, .	0.2	15
14	Asymptotic Multivariate Finite-time Ruin Probability with Statistically Dependent Heavy-tailed Claims. Methodology and Computing in Applied Probability, 2015, 17, 463-477.	0.7	10
15	Quantification of Operational Risk: A Scenario-Based Approach. North American Actuarial Journal, 2016, 20, 286-297.	0.8	5
16	Inference for an extreme value model accounting for inter-site dependence. AIP Conference Proceedings, 2017, , .	0.3	3
17	Extreme value theory and copulas: reinsurance in the presence of dependent risks. Applied Mathematical Sciences, 2019, 13, 67-86.	0.0	1

#

19