



Research Center for Statistics

Research Seminars – 2012-2013

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| September 28, 2012 | Alfio Marazzi - IMSP, Lausanne
<i>Robust estimation of the generalized loggamma distribution</i> |
| October 5, 2012 | Francesco Bartolucci (University of Perugia, Italy)
<i>Testing for time-invariant unobserved heterogeneity in nonlinear panel-data model</i> |
| November 2, 2012 | Vladimir Spokoiny (Weierstrass Institute)
<i>Sparse Non-Gaussian Component Analysis</i> |
| November 16, 2012 | Simon Broda (University of Amsterdam and Tinbergen Institute)
<i>Tail Probabilities and Partial Moments for Quadratic Forms in Generalized Hyperbolic Vectors</i> |
| December 14, 2012 | Eva Cantoni (Université de Genève)
<i>Sharks and random effects, a.k.a. models for clustered count data with excess zeros</i> |
| February 22, 2013 | Domenico Piccolo & Maria Iannario - Scienze Statistiche, Univ. di Napoli
<i>A mixture model for ordinal data: statistical issues and empirical evidence</i> |
| March 1, 2013 | Paul Embrechts - ETHZ
<i>Risk Aggregation and Model Uncertainty</i> |
| March 8, 2013
CANCELLED | Francis Vella - Dpt. of Economics, Georgetown University |
| March 15, 2013 | Holger Dette - Ruhr-Universitaet Bochum
<i>Of Copulas, Quantiles, Ranks and Spectra - an L1-approach to spectral analysis</i> |
| April 12, 2013 | Sylvain Sardy - Université de Genève
<i>Blockwise and coordinatewise thresholds as pivots for modern ANOVA tests</i> |
| April 19, 2013 | Peter Filzmoser - Vienna Univ. of Technology
<i>Robust variable selection in linear regression with compositional explanatory variables</i> |



**UNIVERSITÉ
DE GENÈVE**

**GENEVA SCHOOL OF ECONOMICS
AND MANAGEMENT**
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- April 26, 2013 Christian Genest - McGill University
Copula based regression modelling for multivariate binary data
- May 3, 2013 Walter Zucchini - Zentrum für Statistik, Göttingen University
Statistics and Animal Abundance Estimation
- May 17, 2013 Mikhail Zhelonkin - DSEC & RCSt, University of Geneva
Robustness in Sample Selection Models
- May 24, 2013 Trevor Hastie - Statistics Dpt., Stanford Univ.
Sparse Linear Models