UNIVERSITÉ
DE GENÈVE

GENEVA SCHOOL OF ECONOMICS
AND MANAGEMENT

Research Seminars 2024

Research Institute for Statistics and Information Science

1st March 2024

Marco Avella Medina, Columbia University, USA
M-estimation Under User-Level Local Privacy Constraints

8 March 2024

Rosa M. Crujeiras Casais, University of Santiago de Compostela, Spain
An Overview on Regression Methods for Circular Variables
(jointly with M. Alonso-Pena and I. Gijbels)

22 March 2024

Thomas Opitz, Biostatistics and Spatial Processes, INRAE Avignon, France
Stochastic Geometry and Extrapolation of Spatial Extremes
(jointly with Elena de Bernardino, Ryan Cotsakis, and Anne Estrade)

12 April 2024

Arthur Gretton, University College London, UK
Learning to Act in Noisy Contexts Using Deep Proxy Learning

19 April 2024

Aristidis K. Nikoloulopoulos, University of East Anglia, UK
Bi-Factor and Second-Order Copula Models for Item Response Data

17 May 2024

Jiwei Zhao, University of Wisconsin-Madison, USA
A Semiparametric Perspective on Unsupervised Domain Adaptation

20 September 2024

Francesco Cappelli, University of Tuscia, Italy
Optimizing Sensor Location for the Parsimonious Design of Flood Early Warning Systems

4 October 2024

Kirstin Strokorb, University of Cardiff, UK
Stochastic Orderings Among Multivariate Extremes
(jointly with Michela Corradini)

18 October 2024

Eustasio del Barrio, Universidad de Valladolid, Spain
Recent Advances in Optimal Transport Based Inference

1st November 2024

Joanna Mills Flemming, Dalhousie University, Canada
Exploring Statistical Models for Encounter Processes

15 November 2024

Matthieu Stigler, GSEM
With Big Data Come Big Problems: Asymptotic Bias of Eigenvalues in Fixed T, Infinite N Dimensions

29 November 2024

Jan Beran, Universität Konstanz, Germany
On Function Valued Stochastic Processes, With Applications to Medical Engineering
(jointly with Jeremy Näscher, Stefan Walterspacher, and many other colleagues from applied sciences: pneumology, engineering, machine learning)

13 December 2024

Christophe Gaillac, GSEM
Linear Regressions With Combined Data
(jointly with Xavier D'Haultfoeuille, CREST, and Arnaud Maurel, Duke University)