

Session Program

Sep 6 – 10, 2026



ENBIS-26 Conference

Statistical / Stochastic Modelling and Statistical Computing

Centro Didattico Morgagni
Viale Morgagni 40, Firenze

Mon, September 7

10:55 AM

Statistical / Stochastic Modelling and Statistical Computing

Session | Location: Conference Room 102 | Convener: Véronique Maume-Deschamps

10:55 – 11:15 AM

Least trimmed squares regression with missing values and cellwise outliers

Speaker

Peter Rousseeuw

11:15 – 11:35 AM

Characterization of multi-way binary tables with uniform margins and fixed correlations

Speaker

Fabio Rapallo

11:35 – 11:55 AM

Estimating Multivariate Generalized Gamma Convolutions via Kernel Stein Discrepancy

Speaker

Léo Gonin

11:55 AM

12:00 PM

Statistical / Stochastic Modelling and Statistical Computing

Session | Location: Conference Room 107 | Convener: Prof. Biagio Palumbo

12:00 – 12:20 PM

Tourist Mobility: A Markov Chain Approach Using Origin--Destination Survey Data

Speaker

Ms francesca atzori

12:20 – 12:40 PM

Adaptive Particle MCMC for non-linear battery state-space models

Speaker

Edvinas Juozapaitis

12:40 – 1:00 PM

Robust graphical modeling under data contamination

Speaker

Christian Capezza

1:00 PM