

Session Program

Sep 6 – 10, 2026



ENBIS-26 Conference

Teaching, Consulting and Knowledge Transfer in Statistics

Centro Didattico Morgagni
Viale Morgagni 40, Firenze

Tue, September 8

10:55 AM

Teaching, Consulting and Knowledge Transfer in Statistics

Session | Location: Conference Room 106 | Convener: Dr Shirley Coleman

10:55 – 11:15 AM

Bayesian Optimization as Design of Experiments: The Entropy Connection

Speaker

Arno Strouwen

11:15 – 11:35 AM

A Practical Roadmap for Choosing Correct Statistical Tests, Based on Three Decades of Teaching Experience

Speaker

Prof. Hossein Bevrani

11:35 – 11:55 AM

Plackett and Burman arrays Revisited

Speaker

Dr Jonathan Smyth-Renshaw

11:55 AM

12:00 PM

Teaching, Consulting and Knowledge Transfer in Statistics

Session | Location: Conference Room 106 | Convener: Dr Marina Vives-Mestres

12:00 – 12:20 PM

CROSSVALI: A Method for Prompting AI for Data Analysis

Speakers

Anne Driscoll, Dr Jennifer Van Mullekom

12:20 – 12:40 PM

Bridging the Gap: Interactive Discovery as a Booster for Preparing Industry-Ready Graduates

Speakers

Paolo Chiappa, Volker Kraft

12:40 – 1:00 PM

Deep Adaptive Design for Model-Based DOE, Screening, and Bayesian Optimization

Speaker

Arno Strouwen

1:00 PM