TUESDAY, JULY 2ND, 2024

Aula 2,
San Francesco Complex

Network for statistical and causal inference (NESCI3)

2:00 pm — **Controlling for discrete unmeasured confounding in nonlinear causal models**
Patrick Burauel, California Institute of Technology

3:00 pm — **Assessing the heterogeneous impact of economy-wide shocks**
Francesco Serti, IMT School for Advanced Studies Lucca

3:45 pm — **Coffee break**

4:15 pm — **Causal and counterfactual inference**
Jan Sprenger, University of Turin

5:00 pm — **The limits and perils of gentle communication against vaccine hesitancy: an informational trial**
Alice Dominici, Bocconi University and European University Institute

5:45 pm — **COVID-19 in Italy: characterizing pre-vaccine epidemic waves through Functional Data Analysis**
Francesca Chiaromonte, Sant'Anna School of Advanced Studies, Pisa

Organized by
Lorenzo Casini, University of Bologna
Gustavo Cevolani, IMT School for Advanced Studies Lucca
Alessio Moneta, Sant'Anna School of Advanced Studies, Pisa
Francesco Serti, IMT School for Advanced Studies Lucca

The event will be live-streamed on **imt.lu/aula2**

Find out more on the **website**