DIES

Seminari di ricerca

Finanziato dall'Unione europea
NextGenerationEU

MUR

04 giu 2024

9:15	Welcome
9:30	**IRINI MOUSTAKI** **London School of Economics and Political Science** A latent Markov model with two parallel processes for modeling inter-generational exchanges
10:30	**MATTEO FARNÈ** **University of Bologna** Covariance matrix and factor model estimation by composite minimization
11:00	Break
11:30	**SILVIA BIANCONCINI** **University of Bologna** Implications of alternative parameterizations in structural equation models for longitudinal categorical variables
12.00	**LUCIA GUASTADISEGNI** **University of Bologna** Latent Variable Models for Panel Data: Comparison of Estimation Methods
12.30	**LUCA BUNGARO** **University of Bologna** Cheating detection via response times in CAT
13:00	Lunch
14.00	**GIUSEPPE ALFONZETTI** **University of Udine** Pairwise stochastic approximation for categorical factor models
14.20	**RUGGERO BELLIO** **University of Udine** Bias-reduced fixed effects estimation of two-parameter logistic models
14.40	**MICHELA BATTAUZ** **University of Udine** IRT-based equating of multiple forms

Workshop organizzato nell'ambito del progetto "Latent variable models for complex data" CUP G25F21003390007 finanziato dall'Unione europea – NextGenerationEU in attuazione del Decreto Ministeriale 737/2021

UNIVERSITÀ DEGLI STUDI DI UDINE
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DIPARTIMENTO DI SCIENZE ECONOMICHE E STATISTICHE

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VIA TOMADINI 30/A, UDINE

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