

Lecture series

NEW DEVELOPMENTS IN STATISTICS

spring semester 2020/21

The lectures are scheduled on Wednesdays and Thursdays from 17.15 till 19.45 and will be presented using the online meeting platform (ZOOM or Webex, link will be provided later) [see: <https://www.uni-lj.si/studij/doktorski/statistika/predmetnik-urniki/urniki-izvajanja/>]

The programme for the lecture series in 2020/21

Date	Presenter	Title
17.02.2021	Andrej Blejec	A glimpse into the history of statistics
18.02.2021	Vladimir Batagelj	Data visualization
24.02.2021	Katarina Košmelj	Design and analysis of experiments
25.02.2021	Janez Stare	Event history analysis I
3.03.2021	Vladimir Batagelj	Analysis of bibliographic networks
4.03.2021	Maja Pohar Perme	Event history analysis II
10.03.2021	Gregor Sočan	Statistical aspects of measurement in social and behavioural sciences
11.03.2021	Aleš Toman	Bayesian approach to statistics
17.03.2021	Katja Lozar Manfreda	Data quality in web surveys
18.03.2021	Anuška Ferligoj	Blockmodeling
24.03.2021	Blaž Župan	Recommender systems
25.03.2021	Mihael Perman	Sufficiency
31.03.2021	Gregor Dolinar	Reliability and life testing
1.04.2021	Lara Lusa	Statistical methods for high-dimensional data
7.04.2021	Tamas Rudas	Categorical data analysis
8.04.2021	Michael Bosnjak	Meta-Analysis with R: First steps
14.04.2021	Nada Lavrač	Data mining
15.04.2021	Aleš Žiberna	Simulation studies in statistics
21.04.2021	Irena Ograjenšek	Challenges of conceptualisation, operationalization and measurement in economics and business
22.04.2021	Mojca Bavdaž	Challenges of data collection in official statistics
28.04.2021		-
29.04.2021		-
5.05.2021	Herwig Friedl	Generalized linear models
6.05.2021	Herwig Friedl	Generalized linear models
12.05.2021	Herwig Friedl	Generalized linear models
13.05.2021	Simona Korenjak Černe	Clustering in symbolic data analysis
19.05.2021	Herwig Friedl	Generalized linear models
20.05.2021	Herwig Friedl	Generalized linear models
26.05.2021	Herwig Friedl	Generalized linear models
27.05.2021	Herwig Friedl	Generalized linear models