Obligatory course

NEW DEVELOPMENTS IN STATISTICS
second semester 2017/18

The lectures will be on Wednesdays and Thursdays from 17.15 till 19.45 at the Department of Mathematics, Faculty of Mathematics and Physics, Jadranska 21, Ljubljana in the room P.02.

The programme for the course in 2017/2018:

1. lecture, 21.2.2018: Andrej Blejec: A glimpse into the history of statistics
2. lecture, 22.2.2018: Vladimir Batagelj: Data visualization
3. lecture, 28.2.2018: Janez Stare: Modelling outcome in medicine
4. lecture, 1.3.2018: Aleš Žiberna: Simulation studies in statistics
5. lecture, 7.3.2018: Katarina Košmelj: Design and analysis of experiments
6. lecture, 8.3.2018: Katja Lozar Manfreda: Data quality in web surveys
7. lecture, 14.3.2018: Blaž Zupan: Recommender Systems
8. lecture, 15.3.2018: Nada Lavrač: Data mining
9. lecture, 21.3.2018: Jože Rovan: Correspondence analysis
10. lecture, 22.3.2018: Tamas Rudas: Categorical data analysis
11. lecture, 28.3.2018: Simona Korenjak Černe: Clustering in symbolic data analysis
12. lecture, 29.3.2018: Lara Lusa: Statistical methods for high-dimensional data
14. lecture, 5.4.2018: Mihael Perman: Sufficiency
15. lecture, 11.4.2018: Janez Stare: Event history analysis I
16. lecture, 12.4.2018: Maja Pohar Perme: Event history analysis II
17. lecture, 18.4.2018: Miroslav Verbič: Modelling long–run relationships in time-series econometric models
18. lecture, 19.4.2018: Herwig Friedl: Generalized linear models
19. lecture, 25.4.2018: Michael Bosnjak: Meta-Analysis I
20. lecture, 26.4.2018: Michael Bosnjak: Meta-Analysis II
21. lecture, 9.5.2018: Aleš Toman: Bayesian approach to statistics
22. lecture, 10.5.2018: Gregor Dolinar: Reliability and life testing
23. lecture, 16.5.2018: Irena Ograjenšek: Challenges of conceptualisation, operationalization and measurement in economics and business
24. lecture, 17.5.2018: Mojca Bavdaž: Challenges of data collection in official statistics
25. lecture, 23.5.2018: Gregor Sočan: Statistical aspects of measurement in behavioural sciences