Obligatory course
NEW DEVELOPMENTS IN STATISTICS
second semester 2018/19

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 2018/2019:

1. lecture, 20.2.2019: Andrej Blejec: A glimpse into the history of statistics
2. lecture, 21.2.2019: Janez Stare: Modelling outcome in medicine
3. lecture, 27.2.2019: Mihael Perman: Sufficiency
4. lecture, 28.2.2019: Katarina Košmelj: Design and analysis of experiments
5. lecture, 6.3.2019: Janez Stare: Event history analysis I
6. lecture, 7.3.2019: Maja Pohar Perme: Event history analysis II
7. lecture, 13.3.2019: Lara Lusa: Statistical methods for high-dimensional data
8. lecture, 14.3.2019: Tamas Rudas: Categorical data analysis
9. lecture, 20.3.2019: Jože Rovan: Correspondence analysis
10. lecture, 21.3.2019: Gregor Dolinar: Reliability and life testing
11. lecture, 27.3.2019: Vladimir Batagelj: Data visualization
12. lecture, 28.3.2019: Nada Lavrač: Data mining
13. lecture, 3.4.2019: Blaž Zupan: Recommender systems
15. lecture, 10.4.2019: Katja Lozar Manfreda: Data quality in web surveys
17. lecture, 17.4.2019: Michael Bosnjak: Meta-Analysis I
18. lecture, 18.4.2019: Michael Bosnjak: Meta-Analysis II
19. lecture, 24.4.2019: Irena Ograjenšek: Challenges of conceptualisation, operationalization and measurement in economics and business
20. lecture, 25.4.2019: Gregor Sočan: Statistical aspects of measurement in behavioural sciences
21. lecture, 8.5.2019: Herwig Friedl: Generalized linear models I
22. lecture, 9.5.2019: Herwig Friedl: Generalized linear models II
23. lecture, 15.5.2019: Herwig Friedl: Generalized linear models III
24. lecture, 16.5.2019: Herwig Friedl: Generalized linear models IV
25. lecture, 22.5.2019: Herwig Friedl: Generalized linear models V
26. lecture, 23.5.2019: Herwig Friedl: Generalized linear models VI
27. lecture, 29.5.2019: Simona Korenjak Černe: Clustering in symbolic data analysis
28. lecture, 30.5.2019: Mojca Bavdaž: Challenges of data collection in official statistics