Programme ACSD 2023

9:00 Miloš Kopa
(Charles University)
Welcome by the head of department

9:05 Jana Jurečková
(Charles University)
Score functions rediscovered

9:20 Noël Veraverbeke
(Hasselt University)
Conditional residual quantiles

9:45 Daniela Jarušková
(Czech Technical University in Prague)
Changepoint analysis of Klementinum temperature series

10:10 Pascal Sarda
(University of Toulouse)
Some incursions into nonparametric statistics and functional data analysis

10:35 Gejza Wimmer
(Slovak Academy of Sciences) Straight-line error-in-variables calibration model

11:00 Coffee break
Lecture rooms K1 and K2

11:30 Marie Hušková
(Charles University)
Change point — asymptotic and computational issues

11:45 Francesco Mola
(University of Cagliari)
Randomized response technique for estimating the population total

12:10 Michal Černý
(Prague University of Economics and Business)
EIV and Chebyshev norm

12:35 Viktor Witkovský
(Slovak Academy of Sciences) Numerical inversion of characteristic functions for exact probability distribution

13:00 Michal Pešta
(Charles University)
Gradual change points