Thursday, July 7, 2022

Plenary Session

9:00 − 9:50	**C.A. Coelho**: *A high-performance likelihood ratio test for high-dimensional MANOVA*
9:50 − 10:00	Break

Session I

10:00 − 10:20	**C. Miranda**: *A new proposal for robust estimation of the extremal index*
10:20 − 10:40	**A. Rocha**: *FGLS estimator: a robust approach with panel data*

11:00 − 11:30   Coffee Break

Session II

11:30 − 11:50	**D. von Rosen**: *Principal component analysis and singular multivariate regression*
11:50 − 12:10	**S. Anatolyev**: *Leave-cluster-out and variance estimation*
12:10 − 12:30	**D. Ferreira**: *Multi-treatment regression designs in mixed models*
12:30 − 12:50	**X. Hu**: *Two one-sided generalized inverses and their applications in bilinear models*

13:00 − Lunch

Plenary Session

14:30 − 15:20	**C. Nunes**: *ANOVA with random sample sizes: an overview and applications*
15:20 − 15:30	Break

Session III

15:30 − 15:50	**M. Norouzirad**: *A note on the restricted enet estimators*
15:50 − 16:10	**X. Wang**: *Estimating causal effects from complex longitudinal data via point effects of treatments*
16:10 − 16:30	**A. Touazi**: *Nonparametric approach for approximating the ruin probability of Sparre Andersen risk models*
16:30 − 16:50	Coffee break

Session IV

16:50 − 17:10	**S. Kim**: *Association of suicide attempts with temperature by different humidity*
17:10 − 17:30	**J. Park**: *R shiny based interface for multiple testing*

19:30 − Conference Dinner