

Friday, September 3, 2021

7:30 – 9:00 Breakfast

Special Session (ROOM A) – Ordered Statistics III
chair: **A. Dembińska**

10:00 – 10:30 **A. Goroncy:** *Upper estimates of k th record values based on the decreasing generalized failure rate samples*

10:30 – 11:00 **K. Jasiński:** *The number of failed components in a coherent working system when the lifetimes are discretely distributed*

11:00 – 11:30 Coffee Break - HyHyve

Special Session (ROOM A) – High-Dimensional Statistics II
chair: **J. Pielaszkiewicz**

11:30 – 12:00 **A. Tillander:** *Supervised feature selection with structure learning for sparse and weak data in high dimensional setting*

12:00 – 12:20 **D. Dai:** *Regularized Mahalanobis distance for high-dimensional data*

12:20 – 12:40 **J. Pielaszkiewicz:** *Comparison of chosen covariance structure tests with regards to sensitivity to outliers and violation of normality assumption in high-dimensional regime*

12:40 – 13:00 **D. Klein:** *Testing the compound symmetry structure in large- and high-dimensional setting*

13:00 – Closing