

2019 Workshop on Advanced Multivariate Analysis

Sichuan University, Jun.12, 2019

Schedule

Organisation institution:

The Centre for Statistical Sciences and Mathematical College, Sichuan University.

Location:

W303, The College of Mathematics, Sichuan University

Time	Content	Chair
9:00-9:10	Opening Ceremony (Heads of the Mathematical College)	Jianxin Pan
9:10-9:55	Simo Puntanen (University of Tampere, Finland) Equality of ordinary least squares estimator and the best linear estimator in linear models	
9:55-10:40	Oskar Maria Baksalary (Adam Mickiewicz University, Poland) Various glances at the commutativity of two orthogonal projectors	
10:40-11:00	Tea Break	
11:00-11:45	Yongdao Zhou (Nankai University) Optimal designs of mean-covariance models for longitudinal data	
11:45-12:00	Photos shoot	Jie Zhou
15:00-15:45	Lynn R. LaMotte (Louisiana State University School, USA) On K. Pearson's Original Chi-squared Statistic in Two-way Tables of Frequencies	
15:45-16:05	Tea Break	
16:05-16:50	Julia Volaufova (Louisiana State University School, USA) Inference in multivariate envelope models	
16:50-17:35	Jianxin Pan (University of Manchester, UK) A semiparametric mixture regression model for longitudinal data	