

Poster Presentations

Speakers:

1. Jin Cao, Bell Labs, Alcatel-Lucent, USA
Title: Estimating Network Graph Properties Through Random Sampling
2. Arijit Chakrabarty, Indian Statistical Institute, India
Title: Group Theoretic Dimension of Stationary Symmetric Stable Random Fields
3. Chia-Hao Chang, Chang Gung University of Science and Technology, Taiwan
Title: Colorectal cancer mortality and obesity index: a systematic review and meta analysis
4. Kyunghye Han, Seoul National University, Korea
Title: A testing problem in functional varying-coefficient models with a categorical variable
5. Masayoshi Hasegawa, Saitama University, Japan
Title: Approximation for eigenvalue distributions of a real or complex Wishart matrix
6. Kei Hirose, Osaka University, Japan
Title: Tuning parameter selection in sparse regression modeling Tuning parameter selection in sparse regression modeling
7. HUNG HUNG, National Taiwan University, Taiwan
Title: A Two-Stage Dimension Reduction Method for Transformed Responses and Its Applications
8. Longcheen Huwang, Institute of Statistics, National Tsing Hua University, Taiwan
Title: Monitoring general linear profiles using simultaneous confidence bands schemes
9. Klyotaka Iki, Tokyo University of Science, Japan
Title: Asymmetry based on marginal ridits for square contingency tables
10. Seongil Jo, Seoul National University, Korea
Title: Bayesian regression model for seasonal forecast of precipitation over Korea
11. Ami Kamada, Osaka University, Japan
Title: Statistical inference in structural equation modeling with a near singular covariance matrix
12. Daeju Kim, Kyushu University, Japan
Title: Adaptive Basis Expansions for Nonlinear Regression Models
13. Hiroyuki Kurakami, Tokyo University of Science, Japan
Title: On marginal cumulative logistic models for multiway contingency tables
14. Chi-Rong Li, Chung Shan Medical University, Taiwan
Title: Generalized simultaneous confidence sets for the coefficients of a linear model and their ratios
15. Lin, Tsai Yu, Feng Chia University, Taiwan
Title: Generalized confidence interval on the abscissa of the point of intersection for two nonparallel regression lines
16. Hiroumi Misaki, The University of Tokyo, Japan
Title: Credit Risk Estimation with a Particle Filter
17. Sho Mizoe, University of Tokyo, Japan
Title: Statistical analysis of neuronal spike data based on a point process model
18. Md. Manir Hossain Mollah, University of Tokyo, Japan
Title: β -empirical Bayes inference and model diagnosis of microarray data
19. Jin Kyoong Moon, Yonsei University, Korea
Title: Determining a BMDL of lead based on a semiparametric regression model.

20. Haruhisa Nagata, Tokyo Institute of Technology, Japan
Title: Bootstrapping graphs for computing condense levels of identified network communities
21. Shunichi Nomura, The Graduate University for Advanced Studies, Japan
Title: Space-Time Model for Repeating Earthquakes
22. Noboru Nomura, National Institute of Advanced Industrial Science and Technology, Japan
Title: Evaluation of multivariate Gaussian probability with lattice structured procedure
23. Hung-yu Pan, National Chiayi University, Taiwan
Title: Weighted Threshold Regression Model Applied to Friedewald Equation
24. Toshiyuki Shimono, Picolab Co., LTD, Japan
Title: Ellipsoidal modeling of regression analysis
25. Toyoto Tanaka, University of Tokyo, Japan
Title: Second-order matching priors depending on sample sizes
26. Hsiuying Wang, National Chiao Tung University, Taiwan
Title: The relative R-squared method for miRNA target prediction
27. Yi-Hua Tina Wang, Tamkang University, Taiwan
Title: Profile Monitoring using Artificial Neural Network
28. Shu-Hui Wen, Tzu-Chi University, Taiwan
Title: Haplotype Association Analysis Approach for Combining Family Triads and Population Case-control Data
29. WonSeok Woo, Korea University, Korea
Title: Geneset analysis of Korean autism data using generalized linear model with random effect