		speaker	affiliation	title
Oct. 12 Wed.	9:30	Li, Yingxing	Tohoku U.	Product Embedding with Receipt context for Disaggregated Sales Data
	10:00	Nomura, Shunichi	Waseda U.	Hierarchical Topic Model for Tensor Data and Extraction of Weekly and Daily Activity Patterns
	10:30	Wu, Stephen	ISM	Performance-Based Earthquake Early Warning for Regional Seismic Risk Mitigation
				break
	11:15	Yoshiba, Toshinao	Tokyo Metropolitan U.	Portfolio Risk Valuation Using Asymmetric Copulas
	11:45	Ogihara, Teppei	U. Tokyo	Local Asymptotic Normality for Jump-Diffusion Processes with Discrete Observations
				lunch
	13:30	Lindner, Alexander	U. Ulm	Quasi-Infinitely Divisible Distributions
	14:00	Matsui, Muneya	Nanzan U.	Subexponentialiy of Densities of Infinitely Divisible Distributions
				break
	14:45	Berger, David	U. Dresden	Existence and Distributional Properties of Solutions for SPDEs Driven by Lévy White Noise
	15:15	Kurisu, Daisuke	Yokohama National U.	Nonparametric Regression for Locally Stationary Random Fields on R^d
				break
	16:00	Zhang, Fangyuan	EURECOM	Intergenerational Risk Sharing in Defined Contribution Pension Systems: Analysis with Bayesian Optimization
	16:30	Klicnarová, Jana	U. South Bohemia	On Modified Interdirections
Oct. 13 Thurs.	9:30 AI Yotta Special Session	Shioiri, Satoshi	Tohoku U.	Extracting Valuable Information based on Human Behavior
	10:00	Sakai, Nobuyuki	Tohoku U.	Measurement and Statistics of Taste and Deliciousness
	10:30	Ishigaki, Tsukasa	Tohoku U.	Recommendation Systems with Network Structure and Big Data
				break
	11:15	An, Chen	U. Ulm	Non-Concave Optimization Under Risk Constraints
	11:45	Araki, Yuko	Tohoku U.	Statistical Modeling for the Nonlinear Structure of Quantiles in Hierarchical Data via Regularization
				lunch
	13:30	Spodarev, Evgeny	U. Ulm	Prediction of Heavy-Tailed Random Functions
	14:00	Kuriki, Satoshi	ISM	Expected Euler Characteristic Heuristic for Smooth Gaussian Random Fields with Inhomogeneous Marginals
				break
	14:45	Kanagawa, Motonobu	EURECOM	Counterfactual Mean Embeddings
	15:15	Koike, Yuta	U. Tokyo	Central Limit Theorems in High-Dimensions: Recent Developments
				break
	16:00	Kariya, Takeaki	Nagoya U. of Commerce & Business	A Modelling Framework for Regression with Collinearity
	16:30	Miura, Ryozo	Hitotsubashi U.	Occupation Time, Quantiles and Rank on Vasicek Process with Applications to Exotic Options
Oct. 14 Fri.	9:30	Sawada, Masayuki	Hitotsubashi U.	Spatial Regression Discontinuity Designs
	10:00	Ishihara, Takuya	Tohoku U.	Shrinkage Methods for Treatment Choice
	10:30	Ko, Stanley Iat-Meng	Tohoku U.	Forecasting Stock Returns with Conditional Quantile-level Dependence
				break
	11:15	Robinson, Peter	LSE	Issues in Spatial Processes with Long Range Dependence
	11:45	Yajima, Yoshihiro	U. Tokyo	On Estimation of Fractional Brownian Fields and Sheets
	12:15	Taniguchi, Masanobu	Waseda U.	Joint Circular Distributions in View of Higher Order Spectra of Time Series and Copula