

Organizer: [Zuofeng Shang](#)

Email: shang [@math.binghamton.edu](mailto:shang@math.binghamton.edu)

Spring 2016

▪ **January 28**

Organizational meeting. Starts at 1:30 pm.

▪ **February 11**

Speaker: [Qiankun Zhou](#)

Topic: JIVE for Panel Dynamic Simultaneous Equations Models

[Abstract](#)

▪ **February 18**

Speaker: [Anton Schick](#) (Binghamton University)

Topic: Convergence rates of kernel density estimators in the L_1 norm

[Abstract](#)

▪ **February 25**

Speaker: [Xingye Qiao](#) (Binghamton University)

Topic: Stabilized Nearest Neighbor Classifier and Its Statistical Properties

[Abstract](#)

▪ **March 03**

Speaker: [Ganggang Xu](#) (Binghamton University)

Topic: Efficient Maximum Approximated Likelihood Inference for Tukey's g-and-h Distribution

[Abstract](#)

▪ **March 10**

Speaker: [Zuofeng Shang](#) (Binghamton University)

Topic: Nonparametric Inference in Functional Data

[Abstract](#)

▪ **March 17**

Speaker: [Junyi Dong](#) (Binghamton University)

Topic: Diagnostic Plotting Methods for Proportional Hazards Models With Time-dependent Covariates or Time-varying Regression Coefficients

[Abstract](#)

▪ **March 24**

Speaker: [Qiqing Yu](#) (Binghamton University)

Topic: The Marginal Distribution Diagnostic Plotting Method And Tests for Multiple Linear Regression Models

[Abstract](#)

▪ **April 14**

Speaker: [Xiaojie Du](#) (Binghamton University)

Topic: Inference in Linear Regression Models: An Empirical Likelihood Approach

Abstract

▪ **April 28 (DEFENSE)**

Speaker: Yilin Zhu (Binghamton University)

Topic: Estimation Of The Error Distribution In A Varying Coefficient Regression Model

Abstract

▪ **May 05**

Speaker: Aleksey Polunchenko (Binghamton University)

Topic: On a Diffusion Process that Arises in Quickest Change-Point Detection

Abstract

From:

<http://www2.math.binghamton.edu/> - **Binghamton University Department of Mathematical Sciences**

Permanent link:

<http://www2.math.binghamton.edu/p/seminars/stat/spring2016>

Last update: **2016/07/10 20:15**

