

Fall 2014

- **September 4**

Organizational meeting.

- **September 11**

Speaker: Guang Cheng (Purdue University)

Topic: Semi-Nonparametric Inference for Massive Data

[Abstract](#)

- **September 18**

Speaker: Qiqing Yu (Binghamton University)

Topic: Models allowing dependent right censoring

[Abstract](#)

- **September 25**

Rosh Hashanah (no class).

- **October 2**

Speaker: Xiaojie Du (Binghamton University)

Topic: Data Analysis

[Abstract](#)

- **October 9**

Speaker: Grigory Sokolov (Binghamton University)

Topic: On the Pre-Change Transition Probability Density of the Generalized Shiryaev–Roberts Change-Point Detection Procedure's Statistic in the Minimax Brownian Motion Setup

[Abstract](#)

- **October 16**

Speaker: Nitis Mukhopadhyay (University of Connecticut-Storrs)

Topic: Teaching Probability and Statistical Inference Invigorates My Research Pursuits: Selected Highlights

[Abstract](#)

- **October 23**

Speaker: Wenyu Du (Binghamton University)

Topic: On Robustness of the Shiryaev–Roberts Change-Point Detection Procedure under Parameter Misspecification in the Post-Change Distribution

[Abstract](#)

- **October 30**

Speaker: Qinggang Diao (Binghamton University)

Topic: Cox regression with time-dependent covariates

[Abstract](#)

- **November 6**

Speaker: Qiyi Lu (Binghamton University)

Topic: Significance Analysis for high-dimensional low-sample size data

[Abstract](#)

▪ **November 13**

Speaker: Withanage A. De Mel (Binghamton University)

Topic: Chi-Squared Goodness of Fit Test Based on Random Cells with Recurrent Event Data

[Abstract](#)

▪ **November 20**

Speaker: Nan Bi (Binghamton University)

Topic: Paper review on "Clustering Stability: An Overview"

[Abstract](#)

▪ **November 27**

Thanksgiving.

▪ **December 4**

Speaker: Lu Yao (Binghamton University)

Topic: Thesis defense - Precision Matrix Estimation with Applications to Stock Return Data

[Abstract](#)

▪ **December 11**

Speaker: Yilin Zhu (Binghamton University)

Topic: Efficient Estimation In Various Regression Model With Possibly Missing Responses

[Abstract](#)

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