

## Spring 2020

- **January 30**

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

*Topic:* **Consistency Of The MLE Under The Distribution Without Expectation Of Log-Likelihood**  
[Abstract](#)

- **February 13**

*Speaker:* [Mengyu Chen](#) (Binghamton University)

*Topic:* **Maximum Empirical Likelihood Estimators for Linear Regression Models with Symmetric Errors**  
[Abstract](#)

- **February 20**

*Speaker:* Kexuan Li (Binghamton University)

*Topic:* **On the Minimax Performance of the Generalized Shiryaev-Roberts Quickest Change-Point Detection in Continuous Time**  
[Abstract](#)

- **February 27**

*Speaker:* Kexuan Li (Binghamton University)

*Topic:* **On the Minimax Performance of the Generalized Shiryaev-Roberts Quickest Change-Point Detection in Continuous Time**  
[Abstract](#)

- **March 12**

*Speaker:* [Yifei Zeng](#) (Binghamton University)

*Topic:* **Genome-wide mapping of global-to-local genetic effects on human facial shape**  
[Abstract](#)

- **March 26**

*Speaker:* Wangshu Tu (Binghamton University)

*Topic:* **A family of mixture models for biclustering**  
[Abstract](#)

- **April 2**

*Speaker:* [Shaofei Zhao](#) (Binghamton University)

*Topic:* **Feature Screening via Distance Correlation Learning**  
[Abstract](#)

- **April 15**

**CANCELED**

*Speaker:* Xiao-Li Meng (Harvard University)

*Topic:* **TBA**

- **April 16**

*Speaker:* Yunhui Liu and Man Shi (Binghamton University)

*Topic:* **Capstone Projects**  
[Abstract](#)

- **April 23**

*Speaker:* [Yuan Fang](#) (Binghamton University)

*Topic:* **Variational inference of logistic-normal multinomial mixture model for clustering microbiome data**

[Abstract](#)

- **April 30**

*Speaker:* [Yingsong Chen](#) (Binghamton University)

*Topic:* **Counting and Sampling Ribbon Tilings of Rectangles**

[Abstract](#)

- **May 5**

*Speaker:* [Haomiao Meng](#) (Binghamton University)

*Topic:* **Defense**

[Abstract](#)

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