

Spring 2022

- **Feb. 3**

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

Topic: **Interval Estimation Under the Uniform Distribution**

[Abstract](#)

- **Feb. 10**

Speaker: [Zifan Huang](#) (Binghamton University)

Topic: **The Maximum Likelihood Estimator Under The Uniform Distribution With Linear Regression Data**

[Abstract](#)

- **Feb. 17**

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

Topic: Unbiased measurement of feature importance in tree-based methods

[Abstract](#)

- **Feb. 24**

Speaker: [Xinhai Zhang](#) (Binghamton University)

Topic: Machine learning estimation of heterogeneous treatment effects with instruments

[Abstract](#)

- **March 3**

Speaker: [Geran Zhao](#) (Binghamton University)

Topic: Asymptotic distribution of high-dimensional distance correlation inference

[Abstract](#)

- **March 10**

Speaker: [Wei Yang](#) (Binghamton University)

Topic: Applications of Random Matrix Theory in Complex Networks

[Abstract](#)

- **March 24**

Speaker: [Weishu Dai](#) (Binghamton University)

Topic: Variational Inference of FMR and FMRC Models for Clustering Microbiome Data

[Abstract](#)

- **March 31**

Speaker: [Jingze Liu](#) (Binghamton University)

Topic: How Well Generative Adversarial Networks Learn Distributions

[Abstract](#)

- **Apr. 7**

Speaker: [Yangsheng Wang](#) (Binghamton University)

Topic: Recovering the Underlying Trajectory from Sparse and Irregular Longitudinal Data

[Abstract](#)

- **Apr. 14**

Speaker: [Zifan Huang](#) (Binghamton University)

Topic: The Maximum Likelihood Estimator Under The Uniform Distribution With Linear Regression Data (His ABD exam)

[Abstract](#)

- **Apr. 21**

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

Topic: An Empirical Likelihood Approach with Bivariate Data

[Abstract](#)

- **Apr. 28**

Speaker: [Baozhen Wang](#) (Binghamton University)

Topic: A theory of learning from different domains

[Abstract](#)

- **May 5**

Speaker: [Zhou Wang](#) (Binghamton University)

Topic: Learning Acceptance Regions for Many Classes with Anomaly Detection

[Abstract](#)

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Binghamton University**

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