

## Spring 2023

- **January 19**

No seminar

- **January 26**

Speaker: **Wenshu Dai (Binghamton University)**

Title: Model-based clustering of longitudinal data

[Abstract](#)

- **February 2**

Speaker: **Xinhai Zhang (Binghamton University)**

Title: Estimating individual treatment effects under unobserved confounding using binary instruments

[Abstract](#)

- **February 9**

Speaker: **Zhou Wang (Binghamton University)**

Title: Neural Contextual Bandits with Deep Representation and Shallow Exploration

[Abstract](#)

- **February 16**

No seminar

- **February 23**

(Zoom) Speaker: **Tirthankar Dasgupta (Rutgers University)**

Title: Bayesian perspectives in causal inference

[Abstract](#)

- **March 2**

No seminar (university break)

- **March 9**

Speaker: **Baozhen Wang (Binghamton University)**

Title: Combining p-values via averaging

[Abstract](#)

- **March 16**

Speaker: **Zifan Huang (Binghamton University)**

Title: Estimations of variances of the MLE parameters under the multiple linear regression model and the uniform distribution

[Abstract](#)

- **March 23**

Speaker: **Jason M Klusowski (Princeton University)**

Title: Are Decision Trees as Powerful as Neural Networks?

[Abstract](#)

- **March 30**

Speaker: **Ruoqi Yu (UC Davis) online via zoom**

Title: Balancing weights in observational factorial studies

[Abstract](#)

- **April 6**  
No Seminar (Spring break)
- **April 13**  
Speaker: **Wei Yang (Binghamton University)**  
Title: Unitary Neural Networks  
[Abstract](#)
- **April 20**  
Speaker: **Jingze Liu (Binghamton University)**  
Title (ABD talk): Statistical Inference using Generative Adversarial Networks  
[Abstract](#)
- **April 25 (12 pm)**  
Data Science Seminar time  
Speaker: **Yangsheng Wang (Binghamton University)**  
Title: NONPARAMETRIC REGRESSION FOR REPEATED MEASUREMENTS WITH DEEP NEURAL NETWORKS  
[Abstract](#)
- **April 27**  
Data Science seminar speaker  
Speaker: **Runze Li (Penn State)**
- **May 4**  
Speaker: **Geran Zhao (Binghamton University)**  
Title: Deep Learning for Functional Data Analysis with Adaptive Basis Layers  
[Abstract](#)

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Last update: **2023/08/27 00:23**

