2025/09/26 11:35 1/2 Fall 2015

Organizer: Zuofeng Shang

Email: shang @math.binghamton.edu

Fall 2015

September 3

Organizational meeting. Starts at 1:30 pm. (The President will deliver the State of The University Speech at 12:30 pm.)

September 10

Speaker: Zuofeng Shang (Binghamton University)

Topic: Computational Limits of Divide-and-Conquer Method

Abstract

September 24

Speaker: Ron S. Kenett (The KPA Group, Raanana, Israel, and Department of Mathematics "G. Peano", University

of Turin, Italy)

Topic: On the Performance of Sequential Procedures for Detecting a Change, and Information Quality (InfoQ)

Abstract

September 25 (Friday 2:30p-3:30p)

Location: WH 329 (note the special location and time)

Speaker: Stanislav Volgushev (Department of Statistical Sciences, Cornell University)

Topic: Copula based spectral analysis

<u>Abstract</u>

October 1

Speaker: Qiqing Yu (Binghamton University)

Topic: Asymptotic Normality Of The Product-Limit-Estimator Under Dependent Right Censoring

<u>Abstract</u>

October 8 (DEFENSE)

Time: 1:00 pm to 2:30 pm (note the different time and longer duration)

Speaker: Qiyi Lu (Binghamton University)

Topic: Learning Partially Labeled Data in the High-dimensional, Low-sample Size Setting

Abstract

October 15

Speaker: Shih-Kang Chao (Department of Statistics, Purdue University)

Topic: Quantile Regression for Extraordinarily Large Data

Abstract

October 22

Speaker: Li Xiao (Binghamton University)

Topic: Urban food quality and safety risk assessment and early warning based on statistical models

Abstract

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October 29

Speaker: Ruiqi Liu (Binghamton University)

Topic: The Transfer Principle: a tool for complete case analysis.

Abstract

November 5

Speaker: Hao Xu (Mathematical Sciences)

Topic: On False Discovery Rate (III)

Abstract

November 12

CANCELLED

November 19

Speaker: Vladislav Kargin (Binghamton University)

Topic: On singular Values of the Reduced-Rank Regression

Abstract

December 3

Speaker: Rachael Kline (Binghamton University)

Topic: Variable selection for Cox proportional hazards regression model

<u>Abstract</u>

December 10

Speaker: Aleksey Polunchenko, Binghamton University

Topic: Exact distribution of the Generalized Shiryaev-Roberts Stopping Time under the Minimax Brownian Motion

Setup Abstract

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