

Seminars

Date	Presenter	Title
		Exact Thresholds for Random Constraint Satisfaction
September 7, 2016 September 21, 2016	Jian Ding - University of Chicago Aaron Roth - University of Pennsylvania	<u>Problems</u>
		Time: 4:30 - 5:30 pm
		Location: F60 Huntsman Hall
		Adaptive Data Analysis via "Differential Privacy": General
		Tools for Post-Selection Inference
		Time: 4:30 - 5:30 pm
		Location: F60 Huntsman Hall
		Change-point Detection and Estimation
September 29,	David O. Siegmund - Stanford University	TT 4.20 5.20
2016		Time: 4:30 - 5:30 pm Location: F60 Huntsman Hall
		Stein's Method, Many Interacting Worlds, Quantum
		Mechanics and the Friendship Paradox
October 5, 2016 Erol A. Pekoz - Boston University		
		Time: 4:30 - 5:30 pm
October 12, 2016	Michael Kosorok - University of North Carolina at Chapel Hill	Location: F60 Huntsman Hall
		Precision Medicine and Statistical Machine Learning
		Time: 4:30 - 5:30 pm
		Location: F60 Huntsman Hall
October 19, 2016	George Moustakides - University of Patras, Greece	Sequential Detection of Changes: Metrics and Optimum Tests
		Tr 4.20 5.20
		Time: 4:30 - 5:30 pm Location: F60 Huntsman Hall
October 26, 2016	Harry Crane - Rutgers University	
		-
		Time: 4:30 - 5:30 pm
		Location: F60 Huntsman Hall
November 2, 2016	Annie Qu - University of Illinois at Urbana-Champaign	4
		Time: 4:30 - 5:30 pm
		Location: F60 Huntsman Hall
November 9, 2016	Zhezhen Jin - Columbia University	±
		Time: 4:30 - 5:30 pm Location: F60 Huntsman Hall
November 16, 2016	Alexandre Belloni - Duke University	
		-
		Time: 4:30 - 5:30 pm
		Location: F60 Huntsman Hall

1 of 2 Oct/8/16, 11:43 PM