

Colloquium Schedule

Spring 2009

DATE		SPEAKER AND TITLE	
All colloquiums are held in 204 Hutcheson Hall unless otherwise noted.			
January			
Thursday	20	Speaker:	Zhengyuan Zhu, Univ. of North Carolina
(3:30 p.m.)		Title:	<u>Model Based Spatial Sampling Design with Applications to Sensor Network Design</u>
Thursday	22	Speaker:	Dibyen Majumdar, Univ. of Illinois at Chicago
(3:30 p.m.)		Title:	<u>Crossover Designs in the Presence of Subject Dropout</u>
Friday	23	Speaker:	Xiaowei Wang, Dept. of Statistics, Virginia Tech
(3:30 p.m.)		Title:	<u>Weighted Optimality of Block Designs</u>
February			
Thursday	6	Speaker:	Yili Hong, Dept. of Statistics, Iowa State University
(3:30 p.m.)		Title:	<u>Prediction of Remaining Life of Power Transformers Based on Left Truncated and Right Censored Lifetime Data</u>
Thursday	12	Speaker:	Siva Tian, Univ. of Southern California
(3:30 p.m.)		Title:	<u>Dimensionality Reduction for Classification with High-Dimensional Data</u>
Thursday	20	Speaker:	Ana-Maria Staicu, Univ. of Bristol
(3:30 p.m.)		Title:	<u>Spatially Correlated Multilevel Functional Data</u>
March			
Thursday	5	Speaker:	N. Rao Chaganty, Dept. of Mathematics and Statistics, Old Dominion University
(3:30 p.m.)		Title:	<u>Analysis of Clustered and Longitudinal Binary Data</u>
Thursday	19	Speaker:	Kate Calder, Dept. of Statistics, Ohio State University
(3:30 p.m.)		Title:	<u>Multiscale Spatial Modeling of Topsoil Geochemistry</u>

Thursday (3:30 p.m.)	26	Speaker:	Michael Woodroffe, Univ. of Michigan
		Title:	Estimating a Monotone Trend
April			
Thursday (3:30 p.m.)	2	Speaker:	Scott Grimshaw, Brigham Young University
		Title:	Control Charts for Spatial Data
Thursday (3:30 p.m.)	9	Speaker:	Sara Wilson, Dept. of Statistics, Virginia Tech
		Title:	Control Charts with Missing Observations
Thursday (3:30 p.m.)	16	Speaker:	Murali Huran, Penn State Univ.
		Title:	Inferring likelihoods and climate system characteristics from climate models and multiple tracers.
Thursday (3:30 p.m.)	23	Speaker:	Abdel-Salam Abdel-Salam, Dept. of Statistics, Virginia Tech
		Title:	Profile Monitoring with Fixed and Random Effects Using Nonparametric and Semiparametric Methods
Thursday (3:30 p.m.)	30	Speaker:	Jerry Oglesby, SAS Director of Global Academic Programs & Global Certification , Mu Sigma Rho Speaker
		Title:	Overview of Data Mining and Introduction to SAS' Enterprise Miner
May			
Thursday (3:30 p.m.)	7	Speaker:	Valen Johnson, Professor & Deputy Chairman of the Department of Biostatistics at The University of Texas M. D. Anderson Cancer Center
		Title:	Better Bayes Factors