

## Schedule

<b>Friday, May 8</b>			
<b>Renhe Spring Hotel</b>			
14:00-22:00	Registration (Hotel Lobby)		
<b>Saturday, May 9</b>			
<b>Zhuyou Hotel, SWUFE Guanghua Campus</b>			
8:50-9:15	Welcome Remarks	<b>Songxi Chen, Jianqing Fan, Jeannie Hall</b>	
9:15-9:30	Challenges of High Dimension Low Sample Size Data Analysis	<b>James S. Marron</b> University of North Carolina at Chapel Hill	Chair: <b>Songxi Chen</b>
9:30-9:45	Peter Hall: Memories, Connections and Some Current Work	<b>Art B. Owen</b> Stanford University	
9:45-10:25	Peter Hall, the Bootstrap and Edgeworth Expansion	<b>Andrew Wood</b> Australian National University	
10:25-10:40	<b>Tea Break</b>		
10:40-11:20	Sequential Monte Carlo for Diffusion Models	<b>Jun Liu</b> Tsinghua University	Chair: <b>Jiashun Jin</b>
11:20-12:00	Minimax Optimal Transfer Learning for High-dimensional Additive Regression	<b>Byeong U. Park</b> Seoul National University	
12:00-14:00	<b>Lunch</b>		
14:00-14:40	Remembering Peter Hall: A Personal Tribute to a Remarkable Mind and Mentor	<b>Bingyi Jing</b> The Chinese University of Hong Kong, Shenzhen	Chair: <b>Qiwei Yao</b>
14:40-15:20	Sparse Optimal Model Averaging Under a General Framework	<b>Ming-Yen Cheng</b> Hong Kong Baptist University	
15:20-16:00	A Reduced-Rank Panel Data Model with Interactive Fixed Effects	<b>Yingcun Xia</b> National University of Singapore	
16:00-16:15	<b>Tea Break</b>		
16:15-16:55	Slacked Empirical Likelihoods for Post-Criterion Inference	<b>Yiyuan She</b> Westlake University	Chair: <b>Qiman Shao</b>
16:55-17:35	Model-Free Feature Screening via Subsampling: A Unified Framework and Two-Step Strategy for Correlated Covariates	<b>Qihua Wang</b> Academy of Mathematics & Systems Science, Chinese Academy of Sciences	
17:35-18:15	Robust Sequential Change Detection: The Approach Based on Breakdown Points and Influence Functions	<b>Ruizhi Zhang</b> University of Georgia	
18:15-20:00	<b>Dinner</b>		
<b>Sunday, May 10</b>			
<b>Zhuyou Hotel, SWUFE Guanghua Campus</b>			
9:00-9:40	Double-Robust Small Area Estimation	<b>Jiming Jiang</b> University of California, Davis	Chair: <b>Jinyuan Chang</b>
9:40-10:20	Probing CLIP's Comprehension of 360-Degree Textual and Visual Semantics	<b>Jinghao Xue</b> University College London	

10:20-10:35	<b>Tea Break</b>		
10:35-11:15	Nonparametric Entropy Estimation for Linear Processes	<b>Hailin Sang</b> University of Mississippi	Chair: <b>Wenxin Zhou</b>
11:15-11:55	Spherically Embedded Time Series with Unknown Trend and Periodic Components	<b>Jiazhen Xu</b> Macquarie University	
11:55-12:00	Closing Remarks	<b>Jinyuan Chang</b>	
12:00-14:00	<b>Lunch</b>		