

	20 December 2013 (Friday)	21 December 2013 (Saturday)
08:00	Registration	
09:00	Opening	Plenary, Raymond Carroll
09:15		
09:30		
09:45		Plenary, Howell Tong
10:00	Break	
10:15	Pao-Lu Hsu Award Session	
10:30		Coffee break
10:45		
11:00		SIS02 IMS Special: New Methods for High-dimensional Data SIS06 Industry Track: Innovative Methods for Dose-response SS010 Novel Statistical and Computational Methods for Analysis of Sequencing-based Genomics Data SS023 New Development in Survival Data Analysis SS048 High-dimensional Statistical Inference and its Applications in Imaging Sciences SS052 Statistical Inference Under Nonstandard Settings SS058 Environmental Statistics CT002 Bayesian Methods for Spatial Data CT009 Clinical and Pre-clinical Trials I
11:15		
11:30		
11:45		
12:00		
12:15		Light Lunch
12:30	Lunch	
12:45		
13:00		
13:15		
13:30		
13:45		SIS05 Industry Track: Bayesian Analysis in Clinical Trials SS031 Quantile Regression and Survival Analysis SS032 Statistics and its Interface SS033 Recent Advances in High-dimensional Inference SS040 Recent Advances in the Design of Experiments SS042 Nonparametric Methods for Longitudinal and Functional Data Analysis SS057 Methodology Development for High Dimensional Data + SIS12 Industry Track: Meta Analysis and Its Application CT014 Finance, Risk and Time Series II CT020 Computational Methods
14:00	Plenary, Tze Leung Lai	
14:15		
14:30		
14:45	Plenary, Peter Hall	
15:00		
15:15		
15:30	Coffee break	Coffee break
15:45		
16:00	SIS01 RSS Special: New Challenges in Statistics SIS08 Industry Track: Data Monitoring Committee	SS017 Multiple Comparisons (session ends at 5:40pm) SS018 Adaptive Designs in Clinical Trials SS027 Dimension Reduction for Semiparametric Regressions in High Dimension SS036 Recent Advances in Statistical Genetics SS046 Information Geometry and Statistical Machine Learning SS047 Multivariate Survival Analysis SS050 Design and Analysis of Computer Experiments SS051 Semiparametric Inference and High Dimensional Data Analysis CT016 Censored Data and Survival Analysis CT017 Estimation and Prediction I
16:15	SIS14 Special Invited Session: Lifetime Data Analysis SS001 New Methods in Machine Learning	
16:30	SS014 Recent Developments in Semiparametric Methods SS020 Recent Developments in Time Series and Finance SS029 Advances in Biostatistical Methods	
16:45	SS030 Covariance Modeling for Dependent Data SS060 High-Dimensional Semi-parametric Models	
17:00	CT005 Longitudinal Data	
17:15		Bus to Banquet venue
17:30		
17:45		
18:00		Banquet (Royal Plaza Hotel)

22 December 2013 (Sunday)	23 December 2013 (Monday)	
		08:00
Plenary, Ching-Shui Cheng	SS005 High-dimensional Data Analysis: Theory and Application (session ends at 10:40am) SS024 Statistical Methods for Dependent Data Analysis SS026 Distributional Inferences in Statistics (session ends at 10:40am) SS044 Methods for Analyzing Event Time Data (session ends at 10:40am) CT003 Categorical and ordinal data I CT007 DNA, RNA, Gene, microarray and biomarker data I	09:00
		09:15
		09:30
		09:45
Plenary, Hengjian Cui	CT010 Clinical and pre-clinical trials II CT011 Regression I	10:00
		10:15
		10:30
Coffee break	Coffee break	10:45
		11:00
SIS03 CAAS Special Invited Session SIS11 Industry Track: Globalization and its Impact on Drug Development in the Different Regions – Issues in Multinational Clinical Trials SS015 Recent Advance of Statistical Inference Tools for Mixture Models SS021 Big Data in Biostatistics SS037 Recent Development in Bayesian Inference for Censored Data SS055 Recent Developments on High-dimensional Data Analysis SS059 Optimalities in High Dimensional Statistics CT001 Spatial-temporal Data CT015 Dimension Reduction CT018 Estimation and Prediction I	SIS10 Industry Track: Personalized Healthcare: Pharmacogenomics, Biomarkers SS011 Stochastic Analysis and Applications SS025 Astro-statistics SS039 Statistical Methods for Detecting Sparse and Weak Signals in Biological Data SS043 Bayesian Methods for Large Complex Data CT004 Categorical and Ordinal Data II CT012 Regression II	11:15
		11:30
		11:45
		12:00
		12:15
		12:30
Lunch	Light Lunch	12:45
		13:00
		13:15
		13:30
		13:45
		14:00
SIS04 ISBA Special: Bayesian Model Validation SS002 Statistical Challenges in Functional Data and Nonparametric Methods SS003 Asymptotic Theory I SS007 Statistical Methods for Massive Datasets SS013 Bioinformatics SS016 Nonparametric and Semiparametric Statistical Inference for High-dimensional Data SS035 Nonparametric Time Series Analysis SS053 Design and Analysis of Clinical Trials for Personalized Medicine SS056 Recent Developments in Biostatistics CT019 High-dimensional data	SIS07 Industry Track: Patient Heterogeneity and Subgroup Identification + SIS13 Industry Track: Discussion on New Regulatory Guidance: Non-Inferiority, Subgroup Analyses, Model-Based Drug SS009 Advances in Statistical Genomics SS012 Branching Processes and Applications SS019 Methodologies for High-dimensional Data Analysis SS022 Complex Data Analysis SS041 Classification Method and Its Applications (Applied Statistics/Biostatistics Related) CT008 DNA, RNA, Gene, Microarray and Biomarker Data II CT013 Finance, Risk and Time Series I	14:15
		14:30
		14:45
		15:00
		15:15
		15:30
		15:45
Coffee break	Coffee break	16:00
		16:15
SS004 Asymptotic Theory II SS006 Statistics and Finance SS008 High-dimensional Data Analysis SS028 Non-parametric and Semi-parametric Regression SS034 Recent Advances in Machine Learning SS038 Statistical Learning and High Dimensional Problems SS045 Recent Development in Nonparametric Statistics SS049 Survival and Recurrent Event Data Analysis SS054 Design and Analysis of Cohort Studies for Risk Prediction CT006 Model and Variable Selection CT021 Statistical Inference	END	16:30
		16:45
		17:00
		17:15
		17:30
		17:45

20 December 2013 (Friday)

08:00	Registration	<u>AAB Level 2</u>
09:00	Opening	<u>AAB 201</u>
10:00	Break	
10:15	Pao-Lu Hsu Award Session	<u>AAB 201</u>
	Chair: Xiaotong Shen	
	<i>Jianqing Fan</i>	
	Are we all wrong?	
	<i>Xiao-Li Meng</i>	
	A Trio of Inference Problems That Could Win You a Nobel Prize in Statistics (if you help fund it)	
	<i>Bin Yu</i>	
	Modeling Visual Cortex V4 in Naturalistic Conditions with Invariant and Sparse Image Representations	
12:30	Lunch	<u>SCC Multi-purpose Hall</u>
14:00	Plenary Talks	<u>AAB 201</u>
	Chair: Lixing Zhu	
	14:00 <i>Tze Leung Lai</i>	
	Covariate Bandit Theory and Its Applications	
	14:45 <i>Peter Hall</i>	
	Methodology for Nonparametric Deconvolution when the Error Distribution is Unknown	
15:30	Coffee break	<u>AAB Level 3, Podium</u>
16:00	Parallel Sessions	
	<u>Invited Sessions</u>	
	SIS01 RSS Special: New Challenges in Statistics	<u>WLB103</u>
	16:00 <i>Z Ying</i> 16:40 <i>Z M Ma</i> 17:20 <i>J Wu</i>	
	SIS08 Industry Track: Data Monitoring Committee	<u>WLB204</u>
	16:00 <i>I Hwang</i> 16:25 <i>M Chen</i> 16:50 <i>Q Jiang</i>	
	SIS14 Special: Lifetime Data Analysis	<u>WLB109</u>
	16:00 <i>R Xu</i> 16:25 <i>Z Ye</i> 16:50 <i>M Xie</i> 17:15 <i>C H Chen</i>	
	SS001 New Methods in Machine Learning	<u>WLB205</u>
	16:00 <i>X Shen</i> 16:25 <i>J Zhu</i> 16:50 <i>J Wang</i> 17:15 <i>Y Feng</i>	
	SS014 Recent Developments in Semiparametric Methods	<u>WLB210</u>
	16:00 <i>R Samworth</i> 16:25 <i>A Delaigle</i> 16:50 <i>H Peng</i> 17:15 <i>P Ji</i>	
	SS020 Recent Developments in Time Series and Finance	<u>WLB211</u>
	16:00 <i>S Ling</i> 16:25 <i>C Y Yau</i> 16:50 <i>R Zhang</i> 17:15 <i>T M Huang</i>	
	SS029 Advances in Biostatistical Methods	<u>WLB207</u>
	16:00 <i>G Li</i> 16:25 <i>J Sun</i> 16:50 <i>C Y Tang</i>	
	SS030 Covariance Modeling for Dependent Data	<u>WLB104</u>
	16:00 <i>H Ye</i> 16:25 <i>Y Fei</i> 16:50 <i>P Song</i> 17:15 <i>C Lam</i>	
	SS060 High-dimensional Semi-parametric Models	<u>WLB201</u>
	16:00 <i>F Yao</i> 16:25 <i>H Liang</i>	
	<u>Contributed Session</u>	
	CT005 Longitudinal Data	<u>WLB202</u>
	16:00 <i>Q Li</i> 16:15 <i>D Jiang</i> 16:30 <i>O Komori</i> 16:45 <i>S F Kuo</i>	
	17:00 <i>C Wang</i> 17:15 <i>J S K Chan</i>	
18:00	End of Day 1	

21 December 2013 (Saturday)

09:00	Plenary Talks	<u>AAB201</u>
	Chair: Ji Zhu	
09:00	<i>Raymond Carroll</i> Varying Coefficient Partial Differential Equations, with Applications to LIDAR Data	
09:45	<i>Howell Tong</i> How to fit a model when you know it is wrong?	
10:30	Coffee break	<u>AAB Level 3, Podium</u>
11:00	Parallel Sessions	
	<u>Invited Sessions</u>	
	SIS02 IMS Special: New Methods for High-dimensional Data	<u>WLB103</u>
	11:00 <i>P Ravikumar</i> 11:25 <i>T Shi</i> 11:50 <i>W Pan</i>	
	SIS06 Industry Track: Innovative Methods for Dose-response	<u>WLB204</u>
	11:00 <i>B Hu</i> 11:25 <i>T Sugitani</i> 11:50 <i>G Yuan</i>	
	SS010 Novel Statistical and Computational Methods for Analysis of Sequencing-based Genomics Data	<u>WLB104</u>
	11:00 <i>X Lin</i> 11:25 <i>X Zhang</i> 11:50 <i>S Qin</i>	
	SS023 New Development in Survival Data Analysis	<u>WLB109</u>
	11:00 <i>Y Li</i> 11:25 <i>S Chiou</i> 11:50 <i>B Nan</i>	
	SS048 High-dimensional Statistical Inference and Its Applications in Imaging Sciences	<u>WLB211</u>
	11:00 <i>J Sun</i> 11:25 <i>L Feng</i> 11:50 <i>Z Feng</i>	
	SS052 Statistical Inference Under Nonstandard Settings	<u>WLB210</u>
	11:00 <i>W Cai</i> 11:25 <i>M C Giurcanu</i> 11:50 <i>Z Yu</i>	
	SS058 Environmental Statistics	<u>WLB205</u>
	11:00 <i>L Qian</i> 11:25 <i>Y Wu</i> 11:50 <i>L Wang</i>	
	<u>Contributed Sessions</u>	
	CT002 Bayesian Methods for Spatial Data	<u>WLB207</u>
	11:00 <i>K S Chan</i> 11:15 <i>Y Wang</i> 11:30 <i>C T Gan</i> 11:45 <i>J Law</i>	
	CT009 Clinical and Pre-clinical Trials I	<u>WLB201</u>
	11:00 <i>Y Lin</i> 11:15 <i>J Ke</i> 11:30 <i>Y Yi</i> 11:45 <i>Y Cheng</i>	
12:15	Light Lunch	<u>SCC Multi-purpose Hall</u>

13:45

Parallel Sessions

Invited Sessions

SIS05 Industry Track: Bayesian Analysis in Clinical Trials				<u>WLB204</u>			
13:45	<i>H Fu</i>	14:10	<i>G Yin</i>	14:35	<i>H Schmidli</i>	15:00	<i>S Morita</i>
SS031 Quantile Regression and Survival Analysis				<u>WLB104</u>			
13:45	<i>K Yu</i>	14:10	<i>M Tian</i>	14:35	<i>C Charalambous</i>	15:00	<i>D Boehning</i>
SS032 Statistics and Its Interface				<u>WLB109</u>			
13:45	<i>Z Chen</i>	14:10	<i>K W Ng</i>	14:35	<i>L Peng</i>	15:00	<i>Q Yao</i>
SS033 Recent Advances in High-dimensional Inference				<u>WLB103</u>			
13:45	<i>T Cai</i>	14:10	<i>S X Chen</i>	14:35	<i>C H Zhang</i>	15:00	<i>H Zhou</i>
SS040 Recent Advances in the Design of Experiments				<u>WLB210</u>			
13:45	<i>R B Chen</i>	14:10	<i>F K H Phoa</i>	14:35	<i>D Lin</i>	15:00	<i>Y L Lin</i>
SS042 Nonparametric Methods for Longitudinal and Functional Data Analysis				<u>WLB207</u>			
13:45	<i>Y F Yang</i>	14:10	<i>C R Jiang</i>	14:35	<i>C Chang</i>	15:00	<i>J J H Shiau</i>
SS057 Methodology Development for High Dimensional Data				<u>WLB211</u>			
13:45	<i>A Qu</i>	14:10	<i>D Rossell</i>	14:35	<i>W Lu</i>		
+ SIS12 Industry Track: Meta Analysis and Its Application							
						15:00	<i>S Wu</i>

Contributed Sessions

CT014 Finance, Risk and Time Series II				<u>WLB201</u>			
13:45	<i>Y Li</i>	14:00	<i>H Song</i>	14:15	<i>S Yun</i>	14:30	<i>A X Dong</i>
14:45	<i>S W R Chung</i>	15:00	<i>Z Zhao</i>	15:15	<i>T W Lim</i>		
CT020 Computational Methods				<u>WLB202</u>			
13:45	<i>B Liu</i>	14:00	<i>H Li</i>	14:15	<i>X L Yue</i>	14:30	<i>Y Wang</i>
14:45	<i>T Wang</i>	15:00	<i>T L Chen</i>				

15:30

Coffee break

WLB Level 1

16:00

Parallel Sessions

Invited Sessions

SS017 Multiple Comparisons (session ends at 17:40pm)				<u>WLB104</u>			
16:00	<i>A Hayter</i>	16:25	<i>W Liu</i>	16:50	<i>K S Kwong</i>	17:15	<i>M J Wen</i>
SS018 Adaptive Designs in Clinical Trials				<u>WLB211</u>			
16:00	<i>L X Zhang</i>	16:25	<i>J Yin</i>	16:50	<i>H Zhu</i>		
SS027 Dimension Reduction for Semiparametric Regressions in High Dimension				<u>WLB204</u>			
16:00	<i>Y Wu</i>	16:25	<i>X Chen</i>	16:50	<i>J Liu</i>		
SS036 Recent Advances in Statistical Genetics				<u>WLB103</u>			
16:00	<i>W K Fung</i>	16:25	<i>F Frommlet</i>	16:50	<i>S Lee</i>		
SS046 Information Geometry and Statistical Machine Learning				<u>WLB205</u>			
16:00	<i>S Eguchi</i>	16:25	<i>H M Wu</i>	16:50	<i>P E Cheng</i>		
SS047 Multivariate Survival Analysis				<u>WLB202</u>			
16:00	<i>G Dikta</i>	16:25	<i>A Sen</i>	16:50	<i>W Stute</i>		
SS050 Design and Analysis of Computer Experiments				<u>WLB210</u>			
16:00	<i>W Wang</i>	16:25	<i>R B Gramacy</i>	16:50	<i>P Qian</i>		
SS051 Semiparametric Inference and High Dimensional Data Analysis				<u>WLB109</u>			
16:00	<i>C Liu</i>	16:25	<i>G Zou</i>	16:50	<i>L Xue</i>		

Contributed Sessions

CT016 Censored Data and Survival Analysis				<u>WLB207</u>			
16:00	<i>D Chen</i>	16:15	<i>Y Geng</i>	16:30	<i>K C G Chan</i>	16:45	<i>A Wang</i>
CT017 Estimation and Prediction I				<u>WLB201</u>			
16:00	<i>N J Hsu</i>	16:15	<i>H Demirhan</i>	16:30	<i>A Gangopadhyay</i>	16:45	<i>B Choy</i>

17:15

Bus to Banquet venue

WLB Level 1

18:00

Banquet

Royal Plaze Hotel

End of Day 2

22 December 2013 (Sunday)

09:00	Plenary Talks	<u>AAB201</u>
	Chair: Jiqian Fang	
09:00	<i>Ching-Shui Cheng</i> Minimum Aberration and Related Criteria for Selecting Fractional Factorial Designs: A Review and Extensions	
09:45	<i>Hengjian Cui</i> Some Developments in High-dimension Statistical Testing	
10:30	Coffee break	<u>AAB Level 3, Podium</u>
11:00	Parallel Sessions	
	<u>Invited Sessions</u>	
	SIS03 CAAS Special Invited Session	<u>WLB103</u>
	11:00 <i>J Guo</i> 11:25 <i>L Sun</i> 11:50 <i>H Lin</i>	
	SIS11 Industry Track: Globalization and its Impact on Drug Development in the Different Regions – Issues in Multinational Clinical Trials	<u>WLB204</u>
	11:00 <i>G Chen</i> 11:25 <i>X Zhou</i> 11:50 <i>G Li</i>	
	SS015 Recent Advance of Statistical Inference Tools for Mixture Models	<u>WLB210</u>
	11:00 <i>M Huang</i> 11:25 <i>X Tan</i> 11:50 <i>W Yao</i>	
	SS021 Big Data in Biostatistics	<u>WLB104</u>
	11:00 <i>T Garcia</i> 11:25 <i>Y Wei</i>	
	SS037 Recent Development in Bayesian Inference for Censored Data	<u>WLB109</u>
	11:00 <i>V H Lachos Davila</i> 11:25 <i>M de Castro</i> 11:50 <i>M H Chen</i>	
	SS055 Recent Developments on High-dimensional Data Analysis	<u>WLB205</u>
	11:00 <i>W Jiang</i> 11:25 <i>S Wang</i> 11:50 <i>X Wang</i>	
	SS059 Optimalities in High Dimensional Statistics	<u>WLB211</u>
	11:00 <i>S Negahban</i> 11:25 <i>L Wang</i> 11:50 <i>Y Wang</i>	
	<u>Contributed Sessions</u>	
	CT001 Spatial-temporal Data	<u>WLB202</u>
	11:00 <i>S Tzeng</i> 11:15 <i>J Shen</i> 11:30 <i>K I Liu</i> 11:45 <i>W Huang</i> 12:00 <i>H C Huang</i>	
	CT015 Dimension Reduction	<u>WLB207</u>
	11:00 <i>Y Xue</i> 11:15 <i>P Xu</i> 11:30 <i>Y Im</i> 11:45 <i>H H Lue</i>	
	CT018 Estimation and Prediction II	<u>WLB201</u>
	11:00 <i>X Xun</i> 11:15 <i>J Yan</i> 11:30 <i>T Nitithumbundit</i> 11:45 <i>H Zhou</i>	
12:15	Lunch	<u>SCC Multi-purpose Hall</u>

13:45

Parallel Sessions

Invited Sessions

SIS04 ISBA Special: Bayesian Model Validation				<u>WLB103</u>
13:45 <i>S Jensen</i>	14:10 <i>C Hans</i>	14:35 <i>M Taddy</i>		
SS002 Statistical Challenges in Functional Data and Nonparametric Methods				<u>WLB207</u>
13:45 <i>N Wang</i>	14:10 <i>Y Fan</i>	14:35 <i>L Yang</i>	15:00 <i>Q Wang</i>	
SS003 Asymptotic Theory I				<u>WLB204</u>
13:45 <i>W Liu</i>	14:10 <i>Z Chen</i>	14:35 <i>Z Su</i>	15:00 <i>B Bercu</i>	
SS007 Statistical Methods for Massive Datasets				<u>WLB201</u>
13:45 <i>M Y Cheng</i>	14:10 <i>L S Huang</i>	14:35 <i>Z Zhang</i>		
SS013 Bioinformatics				<u>WLB109</u>
13:45 <i>R Doerge</i>	14:10 <i>Q Zhou</i>	14:35 <i>K C Li</i>	15:00 <i>G Michailidis</i>	
SS016 Nonparametric and Semiparametric Statistical Inference for High-dimensional Data				<u>WLB210</u>
13:45 <i>J Li</i>	14:10 <i>X Tong</i>	14:35 <i>W Zhong</i>	15:00 <i>X Ding</i>	
SS035 Nonparametric Time Series Analysis				<u>WLB211</u>
13:45 <i>Y Wang</i>	14:10 <i>R Krafty</i>	14:35 <i>H Ombao</i>		
SS053 Design and Analysis of Clinical Trials for Personalized Medicine				<u>WLB104</u>
13:45 <i>H Zhang</i>	14:10 <i>L Tian</i>	14:35 <i>J Bartroff</i>	15:00 <i>L Zhao</i>	
SS056 Recent Developments in Biostatistics				<u>WLB205</u>
13:45 <i>K Cheung</i>	14:10 <i>X Feng</i>	14:35 <i>F Hu</i>	15:00 <i>L Shi</i>	

Contributed Session

CT019 High-dimensional Data				<u>WLB202</u>
13:45 <i>X Chang</i>	14:00 <i>Q Wang</i>	14:15 <i>K Dong</i>	14:30 <i>Y Zhu</i>	
14:45 <i>S Lee</i>	15:00 <i>J Ma</i>	15:15 <i>P Li</i>		

15:30

Coffee break

[WLB Level 1](#)

16:00

Parallel Sessions

Invited Sessions

SS004 Asymptotic Theory II				<u>WLB204</u>
16:00 <i>X Fang</i>	16:25 <i>W Zhou</i>	16:50 <i>A Xia</i>	17:15 <i>J Yao</i>	
SS006 Statistics and Finance				<u>WLB103</u>
16:00 <i>W K Li</i>	16:25 <i>H Wang</i>	16:50 <i>Y Zhou</i>	17:15 <i>Y Li</i>	
SS008 High-dimensional Data Analysis				<u>WLB109</u>
16:00 <i>S Ma</i>	16:25 <i>X Yin</i>	16:50 <i>C Zhang</i>	17:15 <i>Y Yang</i>	
SS028 Non-parametric and Semi-parametric Regression				<u>WLB205</u>
16:00 <i>P Ma</i>	16:25 <i>T Tong</i>	16:50 <i>Y Ma</i>	17:15 <i>Y Chen</i>	
SS034 Recent Advances in Machine Learning				<u>WLB201</u>
16:00 <i>G Biau</i>	16:25 <i>Y Goldberg</i>	16:50 <i>E Xing</i>	17:15 <i>R Zhu</i>	
SS038 Statistical Learning and High Dimensional Problems				<u>WLB210</u>
16:00 <i>D X Zhou</i>	16:25 <i>Y She</i>	16:50 <i>G Lerman</i>	17:15 <i>Y Yao</i>	
SS045 Recent Development in Nonparametric Statistics				<u>WLB211</u>
16:00 <i>A Chen</i>	16:25 <i>T Ke</i>	16:50 <i>X Zhang</i>	17:15 <i>P S Zhong</i>	
SS049 Survival and Recurrent Event Data Analysis				<u>WLB207</u>
16:00 <i>J J Hsieh</i>	16:25 <i>Y R Su</i>	16:50 <i>M Y Huang</i>	17:15 <i>C Y Huang</i>	
SS054 Design and Analysis of Cohort Studies for Risk Prediction				<u>WLB104</u>
16:00 <i>Y Zheng</i>	16:25 <i>L Parast</i>	16:50 <i>S Cheng</i>	17:15 <i>Q Zhou</i>	

Contributed Sessions

CT006 Model and Variable Selection				<u>WLB202</u>
16:00 <i>L S L Tan</i>	16:15 <i>M H Y Tan</i>	16:30 <i>H Y Wang</i>	16:45 <i>C H Chu</i>	
17:00 <i>C H Chang</i>	17:15 <i>C J Chang</i>	17:30 <i>H Zhang</i>		
CT021 Statistical Inference				<u>WLB203</u>
16:00 <i>X Zhu</i>	16:15 <i>C Li</i>	16:30 <i>W M Li</i>	16:45 <i>W Chantarangsi</i>	
17:00 <i>S H Hsieh</i>	17:15 <i>J Peng</i>			

17:45

End of Day 3

23 December 2013 (Monday)

09:00

Parallel Sessions

Invited Sessions

SS005 High-dimensional Data Analysis: Theory and Application (session ends at 10:40am) [WLB205](#)

09:00 *S Datta*

09:25 *S Datta*

09:50 *Y Dong*

10:15 *K P Adragni*

SS024 Statistical Methods for Dependent Data Analysis

[WLB103](#)

09:00 *C Czado*

09:25 *J Pan*

09:50 *S Ma*

SS026 Distributional Inferences in Statistics

[WLB104](#)

09:00 *C Liu*

09:25 *D Sun*

09:50 *J Hannig*

SS044 Methods for Analyzing Event Time Data (session ends at 10:40am)

[WLB109](#)

09:00 *M C Wang*

09:25 *W He*

09:50 *S Wang*

10:15 *M Yu*

Contributed Sessions

CT003 Categorical and Ordinal Data I

[WLB207](#)

09:00 *T Y Lu*

09:15 *Y Lin*

09:30 *F Dong*

09:45 *Y Zhao*

CT007 DNA, RNA, Gene, Microarray and Biomarker Data I

[WLB210](#)

09:00 *J Zhou*

09:15 *S Li*

09:30 *C A Tsai*

09:45 *L Guo*

10:00 *N Tang*

10:15 *J Liu*

CT010 Clinical and Pre-clinical Trials II

[WLB211](#)

09:00 *T Hamasaki*

09:15 *X Li*

09:30 *Z Chen*

09:45 *H B Fang*

CT011 Regression I

[WLB204](#)

09:00 *S Su*

09:15 *K Y Wong*

09:30 *F Wan*

09:45 *X Guo*

10:00 *W Wang*

10:15 *X Wang*

10:30

Coffee break

[WLB Level 1](#)

11:00

Parallel Sessions

Invited Sessions

SIS10 Industry Track: Personalized Healthcare: Pharmacogenomics, Biomarkers

[WLB204](#)

11:00 *C Li*

11:25 *A A Handzel*

11:50 *L Chen*

SS011 Stochastic Analysis and Applications

[WLB205](#)

11:00 *J Shao*

11:25 *X Zhang*

11:50 *Z Li*

SS025 Astro-statistics

[WLB109](#)

11:00 *D van Dyk*

11:25 *E Anderes*

11:50 *J Cisewski*

SS039 Statistical Methods for Detecting Sparse and Weak Signals in Biological Data

[WLB210](#)

11:00 *I P Tu*

11:25 *H Tang*

11:50 *M Coram*

SS043 Bayesian Methods for Large Complex Data

[WLB103](#)

11:00 *S Kou*

11:25 *F Liang*

11:50 *W Wang*

Contributed Session

CT004 Categorical and Ordinal Data II

[WLB207](#)

11:00 *J Guan*

11:15 *S H Huang*

11:30 *Y Liu*

11:45 *A Majumdar*

CT012 Regression II

[WLB211](#)

11:00 *W Dai*

11:15 *Y Han*

11:30 *P He*

11:45 *Y Yao*

12:00 *K F G Tso*

12:15

Light Lunch

[SCC Multi-purpose Hall](#)

13:45

Parallel Sessions

Invited Sessions

SIS07 Industry Track: Patient Heterogeneity and Subgroup Identification WLB204

13:45 *F Bretz*

+ SIS13 Industry Track: Discussion on New Regulatory Guidance: Non-Inferiority, Subgroup Analyses,
Model-Based Drug

14:10 *Y Lu*

14:35 *X Wang*

15:00 *J Du*

SS009 Advances in Statistical Genomics WLB104

13:45 *G Tseng*

14:10 *M Deng*

14:35 *H Pang*

15:00 *W Yu*

SS012 Branching Processes and Applications WLB109

13:45 *Y Ren*

14:10 *K N Xiang*

14:35 *J Xiong*

15:00 *X Zheng*

SS019 Methodologies for High-dimensional Data Analysis WLB205

13:45 *M N Tran*

14:10 *S Luo*

14:35 *H Lian*

15:00 *S Zheng*

SS022 Complex Data Analysis WLB210

13:45 *H Hung*

14:10 *L Zhu*

14:35 *T Yu*

15:00 *P Zhang*

SS041 Classification Method and Its Applications WLB103

(Applied Statistics/Biostatistics Related)

13:45 *H M Hsueh*

14:10 *Y H Chen*

14:35 *C H Huang*

15:00 *K F Cheng*

Contributed Sessions

CT008 DNA, RNA, Gene, Microarray and Biomarker Data II WLB207

13:45 *D Li*

14:00 *Y C Hsu*

14:15 *Y Fong*

14:30 *Y Huang*

14:45 *J J Li*

CT013 Finance, Risk and Time Series I WLB211

13:45 *M Paoletta*

14:00 *L Wang*

14:15 *C H Koo*

14:30 *H Xie*

14:45 *Y T Yeung*

15:00 *C W S Chen*

15:30

Coffee break WLB Level 1

16:00

END