

		Room A	Room B	Room C	Room D	Room E	Room F	Room G
6/1/15	13:00 - 13:45	Opening Ceremony Keynote 1 & 2						
	13:45 - 15:15	Reliability in the 21st Century Some Inferential Issues for One-Shot Device Testing				William Meeker Narayananamv Balakrishnan		
		Coffee Break						
		Invited 1A1	Invited 1B1	Invited 1C1	Invited 1D1	Invited 1E1	Invited 1F1	Invited 1G1
		11 Inequalities for order statistics and system lifetimes Tomasz Rychlik	16 Modeling and Analysis of Degradation Data William Q. Meeker	29 Software System Reliability I Tadashi Dohi	24 Prognostic and health management (PHM) Ming-Jian Zuo & Zhiliang Liu [Zhiliang Liu]	13 Maintenance Modeling I Min XIE	17 Multi-state and Continuous-state System Reliability I Anatoly Lisnianski & Gregory Levitin [Anatoly Lisnianski]	1 Advanced Maintenance Strategy Yisha Xiang and Nan Chen
	15:45 - 17:15							

		Room A	Room B	Room C	Room D	Room E	Room F	Room G
6/2/15	8:30 - 10:00	Keynote 3 & 4 Survival and Quality of Life in the 21st Century Statistics, Science and Technology						
	8:30 - 10:00					Catherine Huber Jerry Lawless		
		Coffee Break						
		Contributed 2A1	Contributed 2B1	Contributed 2C1	Contributed 2D1	Contributed 2E1	Contributed 2F1	Contributed 2G1
		Statistical inference 8, 9, 89	Lifetime data analysis 19, 44, 76	k-out-of-n systems 16, 66, 73	Decision making in reliability 14, 33, 34	Stochastic processes in reliability 18, 20, 31	Accelerate life testing 10, 107, 112	Optimization 7, 47, 74
	10:20 - 11:20	Break						
		Contributed 2A2	Contributed 2B2	Contributed 2C2	Contributed 2D2	Contributed 2E2	Contributed 2F2	Contributed 2G2
		Stochastic ageing 24, 63, 82	Order statistics/Statistical quality control 28, 55, 101	System reliability 6, 77, 104	Maintenance/Repair models 94, 99, 106	Maintenance models 39, 51, 81	Repair models 40, 41, 45	Statistical machine learning and its applications 17, 48, 92
	11:30 - 12:30	Lunch						
		Invited 2A3	Invited 2B3	Invited 2C3	Invited 2D3	Invited 2E3	Invited 2F3	Invited 2G3
		40 Memorial Session in Honor of Moshe Shaked Haijun Li and Marco Scarsini [Haijun Li]	6 Bayesian Methods for Complex System Reliability Alyson G. Wilson	36 System reliability and life testing Bo Henry Lindqvist	20 Network Reliability Analysis Ming-Jian Zuo	27 Sensitivity analysis of reliability systems I Vladimir Rykov	18 Multi-state and Continuous-state System Reliability II Anatoly Lisnianski and Gregory Levitin [Gregory Levitin]	33 Statistical Innovations in Failure Time Modeling of Complex Systems Ananda Sen
	13:30 - 15:00	Coffee Break						
		Invited 2A4	Invited 2B4	Invited 2C4	Invited 2D4	Invited 2E4	Invited 2F4	Invited 2G4
		34 Stochastic Dependence in Reliability Maochao Xu	7 Bayesian Reliability inference and Warranty Predictions Sheng-Tsaing Tseng	21 New Approaches in Reliability Estimation and Diagnostic Testing Bo Henry Lindqvist	22 Online Monitoring Kazuyuki Suzuki	28 Sensitivity analysis of reliability systems II Vladimir Rykov [Dmitry Efrosin]	19 Multi-state and Continuous-state System Reliability III Anatoly Lisnianski and Gregory Levitin [L. Khvatskin]	2 Advanced Topics in Importance Measures for System Reliability Xiaoyan Zhu
	15:30 - 17:00							

		Room A	Room B	Room C	Room D	Room E	Room F	Room G
6/3/15	8:30 - 10:00	Invited 3A1	Invited 3B1	Invited 3C1	Invited 3D1	Invited 3E1	Invited 3F1	Invited 3G1
		35 Stochastic Orders in Reliability Theory Maochao Xu [Peng Zhao]	8 Censoring Methodology and Associated Inferential Results N. Balakrishnan	30 Software System Reliability II Tadashi Dohi [Mitsuhiro Kimura]	4 Analysis of Imperfect Reliability and Survival Data I Hon Keung Tony Ng	14 Maintenance Modeling II Tetsushi Yuge	3 Aging and maintenance in technical and biological systems Maxim Finkelstein	38 Theory and Methods for System Reliability LiRong Cui
		Coffee Break						
		Invited 3A2	Invited 3B2	Invited 3C2	Invited 3D2	Invited 3E2	Contributed 3F2	Contributed 3G2
		12 Lifetime Data Analysis Mei-Ling Ting Lee	9 Computational Methods in Reliability N. Balakrishnan	31 Software System Reliability III Tadashi Dohi [Hiroyuki Okamura]	5 Analysis of Imperfect Reliability and Survival Data II Hon Keung Tony Ng	15 Maintenance Modeling III Tetsushi Yuge [Mingchih Chen]	Decision making in reliability 1, 3, 25, 53, 86	System reliability 11, 13, 42, 46, 96, 116
	10:30 - 12:30	Lunch						
	13:30 - 18:00	Excursion						

		Room A	Room B	Room C	Room D	Room E	Room F	Room G
6/4/15	8:30 - 10:00	Invited 4A1	Invited 4B1	Invited 4C1	Invited 4D1	Invited 4E1	Invited 4F1	Invited 4G1
		39 Warranty Data Analysis Stefanka Chukova and Yu Hayakawa [Yu Hayakawa]	37 Structural Reliability and Aging Properties of Reliability Systems Markos V. Koutras	32 Software System Reliability IV Tadashi Dohi [Xiao Xiao]	10 Deterioration models Sophie Mercier	25 Determining reliability in complex engineered systems Tim Bedford	26 Repairable Systems Paul Kvam and Vasily Krivtsov [Paul Kvam]	23 OPTIMIZATION METHODS IN SYSTEMS RELIABILITY THEORY Hisashi Yamamoto & Won Young Yun
		Coffee Break						
	10:30 - 12:00	Keynote 5 & 6 Reliability Big Data for Quality Assurance				Kazuyuki Suzuki		
	12:00 - 12:15	Closing Ceremony						