

# 2026 International Conference on Optimization: Techniques and Applications (ICOTA 2026)

## Daily Schedule

10 April (Friday)			
Time	Location	Agenda	
13: 00-20: 00		Registration Lobby of Shanghai Fuyue Hotel	
18: 00-20: 00		Dinner (Yuegui 1 Hall, Second Floor, Shanghai Fuyue Hotel)	
11 April (Saturday)			
Time	Location	Agenda	Host
08: 30-09: 00		Opening Ceremony	Guoqiang Wang
09: 00-09: 45	3F: East Hall	<b>Plenary Lecture I:</b> Stability Challenges in Multi-Agent Optimization and Equilibrium Modeling <b>Speaker:</b> R. Tyrrell Rockafellar, University of Washington	Yuhong Dai
09: 45-10: 30		<b>Plenary Lecture II:</b> Optimal Control of DE and DAE Systems: A Proximal-Point Chebyshev Algorithm <b>Speaker:</b> Kok-Lay Teo, Sunway University	Wanquan Liu
10: 30-10: 50		Tea Break	
10: 50-11: 35	3F: East Hall	<b>Plenary Lecture III:</b> The Transportation Problem with Random Demands and a Progressive Decoupling Algorithm for Monotropic Optimization <b>Speaker:</b> Jie Sun, Curtin University, National University of Singapore	Changjun Yu
11: 35-13: 00		Lunch (Manhattan Restaurant, First Floor, Shanghai Fuyue Hotel)	

13: 00-15: 30	2F: Yuegui 1	<b>Special Session 1:</b> Polynomial Optimization with Its Applications in Data Science I <b>Organizers:</b> Jinyan Fan, Xindong Tang, Anwa Zhou, Suhan Zhong <b>Speakers:</b> Zheng Qu, Shenzhen University Jie Wang, Chinese Academy of Sciences Suhan Zhong, Shanghai Jiao Tong University Jinling Zhou, Xiangtan University	Xindong Tang
		<b>Special Session 2:</b> Polynomial Optimization with Its Applications in Data science II <b>Organizers:</b> Jinyan Fan, Xindong Tang, Anwa Zhou, Suhan Zhong <b>Speakers:</b> Yong Sheng Soh, National University of Singapore Feng Guo, Dalian University of Technology	Suhan Zhong
	2F: Yuegui 2	<b>Special Session 3:</b> Modern Optimization Theories, Algorithms and Applications I <b>Organizers:</b> Bo Jiang, Wei Wang <b>Speakers:</b> Shixiang Chen, University of Science and Technoloyg of China Lie He, Shanghai University of Finance and Economics Min Tao, Nanjing University Wei Wang, Shanghai University of Finance and Economics	Wei Wang
		<b>Special Session 4:</b> Modern Optimization Theories, Algorithms and Applications II <b>Organizers:</b> Bo Jiang, Wei Wang <b>Speakers:</b> Lei Wang, Dalian University of Technology Cong Sun, Beijing University of Posts and Telecommunications	Bo Jiang
	2F: Yuegui 3	<b>Special Session 5:</b> Bilevel Optimization and Augmented Lagrangian Method <b>Organizer:</b> Xinwei Liu <b>Speakers:</b> Zhang Ruijin, Nankai University Xiangru Xing, Beijing Jiaotong University Juan Gao, Tianjin University of Technology	Xinwei Liu
		<b>Special Session 6:</b> Integer Programming: Theory, Algorithms, and Applications <b>Organizers:</b> WeiKun Chen, Akang Wang <b>Speakers:</b> Guanyi Wang, National University of Singapore Linchuan Wei, Chinese University of Hong Kong Zhiping Li, The Hong Kong University of Science and Technology	Akang Wang
	2F: Yuehua 1	<b>Special Session 7:</b> Optimization Theory, Methods and Applications <b>Organizers:</b> Do Sang Kim, Zai-Yun Peng, Liguojiao <b>Speakers:</b> Wenqing Wang, Nanchang University Dongmei Yu, Liaoning Technical University Jae Hyoung Lee, Pukyong National University Zai-Yun Peng, Yunnan Normal University Xiangyu Gao, Guangxi Normal University Liguojiao, Northeast Normal University	Zaiyun Peng

13: 00-15: 30	2F: Yuetai 3	<b>Special Session 8:</b> Modern Optimization Techniques for Complex Systems and Data-Driven Modeling <b>Organizers:</b> Lei Wang, Zhihui Ma <b>Speakers:</b> Zhihui Ma, Shihezi University Bin Yao, Shihezi University Chang Liu, Shihezi University Baofei Xia, Shihezi University	Zhihui Ma
		<b>Special Session 9:</b> Intelligent Decision-Making for Autonomous Systems <b>Organizers:</b> Lei Wang, Xinwei Wang <b>Speakers:</b> Bai Li, East China Normal University Lan Peng, Shanghai University	Xinwei Wang
	2F: Yuetai 5	<b>Special Session 10:</b> Nonlinear Programming and Complementarity Problems <b>Organizer:</b> Xiaoni Chi <b>Speakers:</b> Zhechen Zhang, Xidian University Le Ma, Anhui Institute of Information Technology Zhenhua Peng, Nanchang University Xiaoni Chi, Guilin University of Electronic Technology	Xiaoni Chi
		<b>Special Session 11:</b> Modern Optimization Methods and Their Applications <b>Organizers:</b> Shouqiang Du, Yan Gao <b>Speakers:</b> Zeyi Zhu, University of Shanghai for Science and Technology Shouqiang Du, Qingdao University	Shouqiang Du
	3F: Conference Room 1	<b>Special Session 12:</b> Advances in Sparse Modeling and Optimization for Data Science <b>Organizers:</b> Guoqiang Wang, Qian Li, Xuerui Gao <b>Speakers:</b> Yanjiao Zhu, Sun Yat-sen University Ying Ji, Sunway University Hongxia Li, Shanghai University of Engineering Science Lintong Liu, Shanghai University of Engineering Science Shuxuan Hao, Shanghai University of Engineering Science Zhangyang Xu, Shanghai University of Engineering Science Biyu Zhou, Shanghai University of Engineering Science	Qian Li
	3F: Conference Room 2	<b>Special Session 13:</b> Optimization Algorithms and Machine Learning <b>Organizers:</b> Xingju Cai, Xue Gao <b>Speakers:</b> Fan Jiang, Nanjing University of Information Science and Technology Jingya Chang, Guangdong University of Technology Leyu Hu, Nanjing Tech University Xue Gao, Hebei University of Technology	Xue Gao

13: 00-15: 30		<p><b>Special Session 14:</b> Theory, Algorithms, and Applications over Manifold Optimization  <b>Organizers:</b> Chunming Tang, Wen Huang  <b>Speakers:</b>  Bo Jiang, Nanjing Normal University  Jianze Li, Sun Yat-sen University</p>	Wen Huang
	3F: Conference Room 3	<p><b>Special Session 15:</b> Advanced Deterministic and Stochastic Optimization Methods  <b>Organizers:</b> Jianchao Bai, Zhongming Wu  <b>Speakers:</b>  Jingwei Liang, Shanghai Jiao Tong University  Jiaxin Xie, Beihang University  Qi Deng, Shanghai Jiaotong University  Hezhi Luo, Zhejiang Normal University  Jiang Hu, Tsinghua University  Hao Luo, Chongqing Normal University</p>	Jianchao Bai
	3F: Conference Room 5	<p><b>Special Session 16:</b> Large-scale Optimization and Applications  <b>Organizers:</b> Xianchao Xiu, Lili Pan  <b>Speakers:</b>  Liang Chen, Hunan University  Qiyu Jin, Lanzhou University  Xiongwei Guo, Beijing Jiaotong University  HaoWang, ShanghaiTech University  Xin Wang, Beijing Jiaotong University  Penghe Zhang, The Hong Kong Polytechnic University</p>	Lili Pan, Xianchao Xiu
	3F: Conference Room 6	<p><b>Special Session 17:</b> Optimization Models and Algorithms in Statistical Learning  <b>Organizers:</b> Yunhai Xiao, Can Wu  <b>Speakers:</b>  Qian Li, The Hong Kong Polytechnic University  Anqi Liu, Henan University  MingZeng Liu, Dalian University of Technology  Lingwei Huang, Hainan University  Mengjiao Shi, Henan University  Can Wu, Hainan University</p>	Yunhai Xiao
	3F: Conference Room 7	<p><b>Special Session 18:</b> Advances in Optimization Algorithms: Theory, Efficiency, and Scalability  <b>Organizer:</b> Rujun Jiang  <b>Speakers:</b>  Jiaojiao Zhang, Great Bay University  Chengchang Liu, The Chinese University of Hong Kong  Zehao Zhang, Fudan University</p>	Rujun Jiang
		<p><b>Special Session 19:</b> Stochastic Optimization and Equilibrium  <b>Organizer:</b> Jie Jiang  <b>Speakers:</b>  Wentao Ma, The Hong Kong Polytechnic University  Yiyang Li, The Hong Kong Polytechnic University  Junchao Duan, The Hong Kong Polytechnic University</p>	Jie Jiang

13: 00-15: 30	3F: Conference Room 9	<p align="center"><b>Thematic Talk 1: Intelligent Optimization and Advanced Control: From Theory to Applications</b></p> <p><b>Title:</b> The Control Parametrization Technique for Numerically Solving Fractal-fractional Optimal Control Problems Involving Caputo-Fabrizio Derivatives <b>Speaker:</b> Chongyang Liu, Shandong Technology and Business University</p> <p><b>Title:</b> Existence and Relaxation in Nonconvex Optimal Control Problems Governed by Sweeping Processes with Composed Perturbations <b>Speaker:</b> Sergey A. Timoshin, Xi'an Jiaotong-Liverpool University</p> <p><b>Title:</b> Optimal Quality Supervision Control Model Based on Internet Plus Agricultural Product Quality Traceability System <b>Speaker:</b> Ying Zhang, Zhejiang Normal University</p> <p><b>Title:</b> High-Order Finite-Difference Methods for Hyperbolic Nonconservative Systems of Partial Differential Equations <b>Speaker:</b> Baifen Ren, Shandong Technology and Business University</p> <p><b>Title:</b> A Control Parameterization Method for Solving Combined Fractional Optimal Parameter Selection and Optimal Control Problems <b>Speaker:</b> Xiaopeng Yi, Shandong Technology and Business University</p> <p><b>Title:</b> Fractional Optimal Control in Cancer Chemotherapy <b>Speaker:</b> Meijia Han, Shandong Technology and Business University</p>	Chongyang Liu
	3F: Shanghai Hall	<p align="center"><b>Thematic Talk 2: Advances in Nonsmooth/Nonconvex Optimization</b></p> <p><b>Title:</b> A DC-Based Optimization Method for Solving Reverse Convex Programming Problems <b>Speaker:</b> Adil. M. Bagirov, Federation University</p> <p><b>Title:</b> Directionally Variational Analysis and Second-Order Optimality Conditions of Optimization with SC <b>Speaker:</b> Jiawei Chen, Southwest University</p> <p><b>Title:</b> Linear and Nonlinear Scalarization Methods for Vector Optimization Problems with Variable Ordering Structures <b>Speaker:</b> Jianwen Peng, Chongqing Normal University</p> <p><b>Title:</b> Semi-orthogonal Matrix Factorization with Sparse Constraint in Topic Modeling <b>Speaker:</b> Yong Kheng Goh, University Tunku Abdul Rahman</p> <p><b>Title:</b> Fast Online <math>\ell_0</math> Elastic Net Subspace Clustering via a Novel Dictionary Update Strategy <b>Speaker:</b> Wentao Qu, Jiangsu Normal University</p> <p><b>Title:</b> Integral Sliding Mode Control with a Double Closed Loop Based on Intelligent Optimization for Speed Control of PMSM <b>Speaker:</b> Shenping Xiao, Hunan University of Technology</p>	Adil. M. Bagirov

13: 00-15: 30	3F: Conference Room 11	<p align="center"><b>Thematic Talk 3: Advances in Matrix Optimization, Signal Processing, and Data-Driven Discovery</b></p> <p><b>Title:</b> Optimization of Beamspace Blind Signal Separation Method <b>Speaker:</b> Cedric Yiu, The Hong Kong Polytechnic University</p> <p><b>Title:</b> Data-Driven Discovery of a Refined Dynamical Model for Ocean Internal Solitary Waves <b>Speaker:</b> B. Saheya, Inner Mongolia Normal University</p> <p><b>Title:</b> A Fast Block Coordinate Descent Method for Orthogonal Nonnegative Matrix Factorization <b>Speaker:</b> Liangshao Hou, Sun Yat-sen University</p> <p><b>Title:</b> Sum of Radii Clustering with Concave Power Costs <b>Speaker:</b> Yicheng Xu, Shenzhen Institutes of Advanced Technology, Chinese Academy of Sciences</p> <p><b>Title:</b> Optimal Microphone Subset Selection for Beamforming <b>Speaker:</b> Yuhan Zhang, The Hong Kong Polytechnic University</p> <p><b>Title:</b> Convergence Analysis of the Transformed Gradient Projection Algorithms on Compact Matrix Manifolds <b>Speaker:</b> Wentao Ding, The Chinese University of Hong Kong</p>	Cedric Yiu
15: 30-15: 50	<b>Tea Break</b>		
15: 50-18: 20	2F: Yuegui 1	<p><b>Special Session 2:</b> Polynomial Optimization with Its Applications in Data Science II <b>Organizers:</b> Jinyan Fan, Xindong Tang, Anwa Zhou, Suhan Zhong <b>Speakers:</b> Xindong Tang, Hong Kong Baptist University Xinyue Wang, Shanghai Jiao Tong University</p>	Suhan Zhong
		<p><b>Special Session 20:</b> Modern Trends in Constrained Optimization: Theory, Computation, and Applications <b>Organizer:</b> Wenhao Fu <b>Speakers:</b> Ruoyu Diao, Academy of Mathematics and Systems Science Wenhao Fu, Suzhou University of Science and Technology Chengliang Li, Yunnan University Ting Li, Jiangsu Normal University</p>	Wenhao Fu
	2F: Yuegui 2	<p><b>Special Session 4:</b> Modern Optimization Theories, Algorithms and Applications II <b>Organizers:</b> Bo Jiang, Wei Wang <b>Speakers:</b> Zaikun Zhang, Sun Yat-sen University Gonglin Yuan, Guangxi University</p>	Bo Jiang

15: 50-18: 20	2F: Yuegui 3	<p><b>Special Session 6:</b> Integer Programming: Theory, Algorithms, and Applications  <b>Organizers:</b> WeiKun Chen, Akang Wang  <b>Speakers:</b>  Keyan Li, Beijing Institute of Technology  Akang Wang, Shenzhen Research Institute of Big Data  Zhou Wei, Hebei University  Hongyi Jiang, City University of Hong Kong  Yiran Yang, The Chinese University of Hong Kong  WeiKun Chen, Beijing Institute of Technology</p>	Weikun Chen
	2F: Yuehua 1	<p><b>Special Session 7:</b> Optimization Theory, Methods and Applications  <b>Organizers:</b> Do Sang Kim, ZaiYun Peng, Liguojiao  <b>Speakers:</b>  Xiaopeng Zhao, Tiangong University  Chengmiao Yang, Northeast Normal University  Jie Chen, Chongqing Normal University  Yulin Tan, Chongqing Normal University</p>	Do Sang Kim
	2F: Yuetai 3	<p><b>Special Session 9:</b> Intelligent Decision-making for Autonomous Systems  <b>Organizer:</b> Lei Wang  <b>Speakers:</b>  Xinwei Wang, Dalian University of Technology  Xiaohua Gao, Anhui University of Science and Technology</p>	Xinwei Wang
		<p><b>Special Session 21:</b> Advanced Optimization and Control Strategies for Complex and Uncertain Environments  <b>Organizer:</b> Xin Li  <b>Speakers:</b>  Yan Wang, Dalian Jiaotong University  Jiao Teng, Dongguan University of Technology  Xin Li, Dalian University of Technology</p>	Xin Li
	2F: Yuetai 5	<p><b>Special Session 11:</b> Modern Optimization Methods and Their Applications  <b>Organizers:</b> Shouqiang Du, Yan Gao  <b>Speakers:</b>  Chuanlong Xu, Qingdao University  Chengdan Wang, Qingdao University  Haoning Yang, Qingdao University  Mengna Zhang, Qingdao University  Yunxiao Zhang, Qingdao University</p>	Shouqiang Du
	3F: Conference Room 1	<p><b>Special Session 12:</b> Advances in Sparse Modeling and Optimization for Data Science  <b>Organizers:</b> Guoqiang Wang, Qian Li, Xuerui Gao  <b>Speakers:</b>  Nuoya Su, Shanghai University of Engineering Science  Xi Zhu, Shanghai Institute of Technology  Xuerui Gao, Shanghai University of Engineering Science  Qian Li, Shanghai University of Engineering Science</p>	Xuerui Gao

15: 50-18: 20		<p align="center"><b>Thematic Talk 4: Control Optimization and High-Frequency Wave Analysis</b></p> <p><b>Title:</b> A Hybrid Direct Method for Fractional Optimal Control Problems <b>Speaker:</b> Yu Wang, Shanghai University</p> <p><b>Title:</b> Research on Direct Optimization of Switching Time Based on Control Parameterization Method <b>Speaker:</b> Weidong Lu, Shanghai University</p> <p><b>Title:</b> From the Helmholtz equation to Caustic: High-Frequency Analysis of Aberration-Induced Breakdown in Lithography Imaging <b>Speaker:</b> Rui Da, Shanghai University</p>	
	3F: Conference Room 2	<p><b>Special Session 14:</b> Theory, Algorithms, and Applications over Manifold Optimization <b>Organizers:</b> Chunming Tang, Wen Huang <b>Speakers:</b> Zhijian Lai, Peking University Yongshen Zhang, Guangxi University Wen Huang, Xiamen University Xiaojing Zhu, Shanghai University of Electric Power Kangkang Deng, National University of Defense Technology Hao He, South China University of Technology</p>	Jianze Li
		<p><b>Special Session 15:</b> Advanced Deterministic and Stochastic Optimization Methods <b>Organizers:</b> Jianchao Bai, Zhongming Wu <b>Speaker:</b> Jianchao Bai, Northwestern Polytechnical University</p>	Jianchao Bai
	3F: Conference Room 3	<p align="center"><b>Thematic Talk 5: Modern Optimization Algorithms: From Nonconvexity to Optimal Control</b></p> <p><b>Title:</b> A Relaxation Method for Nonsmooth Nonlinear Optimization with Binary Constraints <b>Speaker:</b> Lianghai Xiao, Jinan University</p> <p><b>Title:</b> An inexact q-order regularized proximal Newton method for nonconvex composite optimization <b>Speaker:</b> Ruyun Liu, South China University of Technology</p> <p><b>Title:</b> A New Class of Adaptive Collocation Method for Optimal Control Problems <b>Speaker:</b> Mengzhen Shao, Shanghai University</p> <p><b>Title:</b> Dynamic encoding/decoding image encryption algorithm combined with DNA Strand Displacement <b>Speaker:</b> Xuan Cai, Anhui University of Science and Technology</p>	To Be Update

15: 50-18: 20	3F: Conference Room 5	<p><b>Special Session 22:</b> Learning Based Optimization Techniques and Applications  <b>Organizers:</b> Fusheng Bai, Lizhen Shao  <b>Speakers:</b>  Fusheng Bai, Chongqing Normal University  Lizhen Shao, University of Science and Technology Beijing  Danping Yang, Chongqing Normal University  Qiang Long, Southwest University of Science and Technology</p>	Fusheng Bai
	3F: Conference Room 6	<p><b>Special Session 23:</b> Recent Advances in Riemannian Optimization  <b>Organizer:</b> Chang He  <b>Speakers:</b>  Chang He, Shanghai University of Finance and Economics  Renfeng Peng, Chinese Academy of Sciences  Yan Yang, Chinese Academy of Sciences  Hongye Wang, Shanghai University of Finance and Economics</p>	Chang He
	3F: Conference Room 7	<p><b>Special Session 19:</b> Stochastic Optimization and Equilibrium  <b>Organizer:</b> Jie Jiang  <b>Speakers:</b>  Dan Luo, Nanjing Normal University</p>	Jie Jiang
		<p><b>Special Session 24:</b> Dynamical Systems and Optimization Algorithms  <b>Organizer:</b> Xiangkai Sun  <b>Speakers:</b>  Xin He, Xihua University  Tanxing Wang, Beihang University  Huan Zhang, Chongqing University</p>	Xiangkai Sun
	3F: Conference Room 9	<p><b>Thematic Talk 6: Riemannian, Inertial, and Hybrid Methods for Multi-Objective Optimization</b></p> <p><b>Title:</b> Accelerated Proximal Gradient Algorithms for Nonsmooth Multiobjective Optimization  <b>Speaker:</b> Chengzhi Huang, Sichuan university</p> <p><b>Title:</b> New Algorithms via Multiobjective Damped Inertial Gradient-like Systems with Asymptotic Vanishing Normalized Gradient  <b>Speaker:</b> Yingdong Yin, Chongqing Normal university</p> <p><b>Title:</b> Riemannian Bilevel Optimization with Gradient Aggregation  <b>Speaker:</b> Zhuo Chen, Shanghai University</p> <p><b>Title:</b> Multi-Objective Online Convex Optimization from Metric Theory to Discrete Representations  <b>Speaker:</b> Jieyuan Guo, University of Science and Technology Beijing</p> <p><b>Title:</b> A Multi-strategy Improved Kepler Optimization Algorithm for Feature Selection  <b>Speaker:</b> Qihang Guo, Liaoning Technical University</p> <p><b>Title:</b> The Multi-objective Portfolio Model for Oil and Gas Exploration Drilling Projects Selection and Its Operator-enhanced Non-dominated Sorting Genetic Algorithm Based Solution  <b>Speaker:</b> Junyi Cui, Southwest Petroleum University</p>	To Be Update

15: 50-18: 20	3F: Shanghai Hall	<p align="center"><b>Thematic Talk 7: Optimization Methods for Power Systems, Scheduling, and Network Analytics</b></p> <p><b>Title:</b> A Behavior-Aware Influence Maximization Model with Informed Users: A Hybrid Optimization Approach Based on RIS and DQN <b>Speaker:</b> Yifan Gu, Wuhan University</p> <p><b>Title:</b> Matrix Splitting-based Optimizer: A Novel Metaheuristic Algorithm Inspired by Mathematics <b>Speaker:</b> Yanzhe Ji, Liaoning Technical University</p> <p><b>Title:</b> A Machine Learning-Based Fast and Robust Operational Reliability Assessment Method for Power Systems <b>Speaker:</b> Tao Xie, National Center for Applied Mathematics in Chongqing, Chongqing Normal University</p> <p><b>Title:</b> Twin SSLM for Imbalanced Data Classification and Its Optimization Algorithm <b>Speaker:</b> Zhenxia Xue, North Minzu University</p> <p><b>Title:</b> Parameter Coordinated Optimization Design for Event-Triggered Delayed Power System Load Frequency Control <b>Speaker:</b> Yiming Zhou, Hunan University of Technology</p> <p><b>Title:</b> Two-Stage Wasserstein Distributionally Robust Optimization for Risk-Averse Two-Machine Flow-Shop Scheduling <b>Speaker:</b> Xudong Gao, Shanghai University of Finance and Economics</p>	Xi Zhu
	3F: Conference Room 11	<p align="center"><b>Thematic Talk 8: Advances in Optimization: Algorithms and Applications</b></p> <p><b>Title:</b> A Deep Learning-Standard Quadratic Programming Approach to Intensity-Modulated Radiation Therapy Beam Angle Optimization <b>Speaker:</b> Can Li, Beijing University of Technology</p> <p><b>Title:</b> Exact Algorithms for Partially Disjoint Paths under Shared Resource Constraints <b>Speaker:</b> Fengjuan Wang, Beijing University of Technology</p> <p><b>Title:</b> Joint Optimization of FPGA Routing and TDM Ratio Assignment Based on Min-Max Resource Sharing <b>Speaker:</b> Guihao Wang, Beijing University of Technology</p> <p><b>Title:</b> Online Parallel-Batch Scheduling with Deterioration for Sustainable Battery Electrode Drying <b>Speaker:</b> Jiahe Wang, Beijing University of Technology</p> <p><b>Title:</b> On Competitive Ratio for Online Uniform Facility Location Problem in Random-Order Model <b>Speaker:</b> Mengzhen Li, Beijing University of Technology</p> <p><b>Title:</b> Balancing Traffic and Profitability: Assortment and Ranking in Live-Streaming under Bounded Rationality <b>Speaker:</b> Xiaoyu Shao, Beijing University of Technology</p>	Yazheng Dang
18:20-20:00	<b>Banquet (East Hall, Third Floor, Shanghai Fuyue Hotel)</b>		

## 12 April (Sunday)

Time	Location	Agenda	Host
08: 30-09: 15	3F: East Hall	<b>Plenary Lecture IV:</b> Impact of AI and Optimization on the Economics of Sustainability <b>Speaker:</b> Panos Pardalos, University of Florida	Yanqin Bai
09: 15-10: 00		<b>Plenary Lecture V:</b> Learning-Based Algorithms for Solving Combinatorial Optimization <b>Speaker:</b> Zaiwen Wen, Peking University	Jianlin Jiang
10: 00-10: 20	<b>Tea Break</b>		
10: 20-11: 05	3F: East Hall	<b>Plenary Lecture VI:</b> HPR-LP and HPR-QP: A Halpern Peaceman-Rachford Method for Solving Linear Programming and Convex Composite Quadratic Programming <b>Speaker:</b> Defeng Sun, The Hong Kong Polytechnic University	Xudong Li
11: 05-11: 50		<b>Plenary Lecture VII:</b> Differential Stochastic Variational Inequalities with Parametric Optimization <b>Speaker:</b> Xiaojun Chen, The Hong Kong Polytechnic University	Dachuan Xu
11: 50-12: 20		<b>Paper Award Ceremony</b>	Honglei Xu
12: 20-13: 30	<b>Lunch (Manhattan Restaurant, First Floor, Shanghai Fuyue Hotel)</b>		
13: 30-15: 10	3F: Shanghai Hall	<b>Special Session 25:</b> Recent Advances in Stochastic and Constrained Optimization <b>Organizer:</b> Qi Deng <b>Speakers:</b> Luo Luo, School of Data Science, Fudan University Xiao Wang, Sun Yat-sen University Lei Yang, Sun Yat-sen University Haishan Ye, XJTU	Qi Deng
15:10-15:30	<b>Tea Break</b>		