

Cluster Shortcuts

C Central Events

APP Applications in Economics, Energy, Engineering and Science

BIG Big Data and Machine Learning

VIS Complementarity and Variational Inequalities

CON Conic, Copositive, and Polynomial Optimization

CNV Convex and Nonsmooth Optimization

DER Derivative-free and Simulation-based Optimization

GLO Global Optimization

MUL Multi-Objective and Vector Optimization

NON Nonlinear Optimization

PLA Optimization Applications in Mathematics of Planet Earth

IMP Optimization Implementations and Software

PDE PDE-constrained Optimization and Optimal Control

ROB Robust Optimization

SPA Sparse Optimization and Information Processing

STO Stochastic Optimization

Mon 1, 11:00–12:15

APP	H 0107 <i>Optimization in Healthcare (Part I)</i> , organized by: Christina Schenk, Felix Jost Marta Sauter	Leonard Wirsching	Christina Schenk
BIG	H 3004 <i>Non-Convex Optimization for Neural Networks</i> , organized by: Ruoyu Sun, Mingyi Hong Ruoyu Sun	Sijia Liu	Alex Schwing
BIG	H 0104 <i>Optimization for Data Science (Part I)</i> , organized by: Ying Cui, Jong-Shi Pang Jong-Shi Pang	Defeng Sun	Gesualdo Scutari
VIS	H 3002 <i>Linear Complementarity Problem (Part I)</i> , organized by: Janez Povh, Tibor Illés Marianna E.-Nagy	Tibor Illés	Janez Žerovnik
VIS	H 3007 <i>Nash Equilibrium Problems and Extensions (Part I)</i> , organized by: Anna Thünen Jan Becker	Giancarlo Bigi	
CON	H 0111 <i>Conic Approaches to Infinite Dimensional Optimization (Part I)</i> , organized by: Juan Pablo Vielma Marcelo Forets	Benoît Legat	Chris Coey
CON	H 2053 <i>Optimization and Quantum Information</i> , organized by: Hamza Fawzi, James Saunderson Sander Gribling	Andreas Bluhm	Kun Fang
CON	H 0112 <i>Recent Advances in Applications of Conic Programming</i> , organized by: Makoto Yamashita, Akiko Yoshise, Masakazu Muramatsu, Mituhiro Fukuda Yuzhu Wang	Shinichi Kanoh	Sena Safarina
CNV	H 1028 <i>Convex-Composite Optimization (Part I)</i> , organized by: Tim Hoheisel Andre Milzarek	James Burke	Tim Hoheisel
CNV	H 1029 <i>Recent Advances in First-Order Methods for Constrained Optimization and Related Problems (Part I)</i> , organized by: Quoc Tran-Dinh, Ion Necoara Dirk Lorenz	Angelia Nedich	Ion Necoara
DER	H 2038 <i>Recent Advances in Derivative-Free Optimization (Part I)</i> , organized by: Francesco Rinaldi, Ana Luisa Custodio, Margherita Porcelli, Stefan Wild, Sébastien Le Digabel Coralia Cartis	Jeffrey Larson	Florian Jarre
MUL	H 3013 <i>Applications of Multi-Objective Optimization (Part I)</i> , organized by: Alexandra Schwartz, Gabriele Eichfelder Arun Pankajakshan	Bennet Gebken	Alexandra Schwartz
NON	H 3006 <i>Mixed-Integer Optimal Control and PDE Constrained Optimization (Part I)</i> , organized by: Christian Kirches, Sven Leyffer, Falk Hante Christian Clason	Richard Krug	Falk Hante
NON	H 0105 <i>Nonlinear and Stochastic Optimization (Part I)</i> , organized by: Albert Berahas, Geovani Grapiglia Jorge Nocedal	Fred Roosta	Frank E. Curtis
NON	H 2032 <i>Smooth Optimization (Part I)</i> , organized by: Dominique Orban, Michael Saunders Elizabeth Wong	David Ek	Michael Saunders
PLA	H 3012 <i>Optimization of Biological Systems (Part I)</i> , organized by: Pedro Gajardo Anna Desilles	Victor Riquelme	Pedro Gajardo
PDE	H 0106 <i>Bilevel Optimization in Image Processing (Part I)</i> , organized by: Kostas Papafitsoros, Michael Hintermüller Juan Carlos De los Reyes	Michael Hintermüller	Kostas Papafitsoros
PDE	H 2013 <i>Infinite-Dimensional Optimization of Nonlinear Systems (Part I)</i> , organized by: Irwin Yousept, Fredi Tröltzsch Fredi Tröltzsch	Yifeng Xu	Irwin Yousept
ROB	H 3025 <i>Advances in Optimization Under Uncertainty</i> , organized by: Fatma Kilinc-Karzan Paul Grigas	Anirudh Subramanyam	Prateek R Srivastava
ROB	H 1058 <i>Advances in Robust Optimization (Part I)</i> , organized by: Shimrit Shtern Krzysztof Postek	Dick den Hertog	Shimrit Shtern
SPA	H 1012 <i>Recent Advances in First-Order Methods</i> , organized by: Shoham Sabach Russell Luke	Yakov Vaisbourd	Shoham Sabach
STO	H 0110 <i>Stochastic Approximation and Reinforcement Learning (Part I)</i> , organized by: Alec Koppel Sean Meyn	Huizhen Yu	Alec Koppel

Mon 2, 13:45–15:00

APP	H 0107 <i>Optimization in Healthcare (Part II)</i> , organized by: Christina Schenk, Felix Jost Corinna Maier	Patrick-Marcel Lilienthal	Felix Jost
BIG	H 3004 <i>Optimization Methods for Machine Learning and Data Science</i> , organized by: Shuzhong Zhang Yin Zhang	Shuzhong Zhang	Bo Jiang
BIG	H 0104 <i>The Interface of Generalization and Optimization in Machine Learning (Part I)</i> , organized by: Benjamin Recht, Mahdi Soltau nolkotabi Benjamin Recht	Suriya Gunasekar [canceled]	Tengyuan Liang
VIS	H 3002 <i>Linear Complementarity Problem (Part II)</i> , organized by: Janez Povh, Tibor Illés Zsolt Darvay	Janez Povh	
VIS	H 3007 <i>Nash Equilibrium Problems and Extensions (Part II)</i> , organized by: Anna Thünen Mathias Staudigl	Matt Barker	Anna Thünen
CON	H 0111 <i>Conic Approaches to Infinite Dimensional Optimization (Part II)</i> , organized by: Juan Pablo Vielma Lea Kapelevich	Sascha Timme	Tillmann Weisser
CON	H 0112 <i>Recent Advances and Applications of Conic Optimization</i> , organized by: Anthony Man-Cho So Hamza Fawzi	Huikang Liu	Anthony Man-Cho So
CNV	H 1028 <i>Convex-Composite Optimization (Part II)</i> , organized by: Tim Hoheisel Dmitry Kamzolov	Ewa Bednarczuk	Pedro Merino
CNV	H 1029 <i>Recent Advances in First-Order Methods for Constrained Optimization and Related Problems (Part II)</i> , organized by: Yan- gyang Xu, Shiqian Ma, Quoc Tran-Dinh, Ion Necoara Nam Ho-Nguyen	Guanghui Lan	Quoc Tran-Dinh
DER	H 2038 <i>Challenging Applications in Derivative-Free Optimization (Part I)</i> , organized by: Sébastien Le Digabel, Stefan Wild, Ana Luisa Custodio, Margherita Porcelli, Francesco Rinaldi Yves Lucet	Miguel Diago	Sébastien Le Digabel
MUL	H 3013 <i>Applications of Multi-Objective Optimization (Part II)</i> , organized by: Alexandra Schwartz, Gabriele Eichfelder Floriane Mefo Kue	Zahra Forouzandeh	Alberto De Marchi
NON	H 3006 <i>Mixed-Integer Optimal Control and PDE Constrained Optimization (Part II)</i> , organized by: Sven Leyffer, Falk Hante, Christian Kirches Sebastian Peitz	Mirko Hahn	Paul Manns
NON	H 0105 <i>Nonlinear and Stochastic Optimization (Part II)</i> , organized by: Albert Berahas, Geovani Grapiglia Alejandra Peña-Ordieres	Stefan Wild	Nikita Doikov
NON	H 2032 <i>Smooth Optimization (Part II)</i> , organized by: Dominique Orban, Michael Saunders Dominique Orban	Marie-Ange Dahito	Douglas Gonçalves
NON	H 2053 <i>Variational Inequalities, Minimax Problems and GANs (Part I)</i> , organized by: Konstantin Mishchenko Simon Lacoste-Julien	Dmitry Kovalev	Gauthier Gidel
PLA	H 3012 <i>Optimization of Biological Systems (Part II)</i> , organized by: Pedro Gajardo Kenza Boumaza	Ilya Dikariev	
PDE	H 0106 <i>Bilevel Optimization in Image Processing (Part II)</i> , organized by: Kostas Papafitsoros, Michael Hintermüller Elisa Davoli	Gernot Holler	Jyrki Jauhainen
PDE	H 2013 <i>Infinite-Dimensional Optimization of Nonlinear Systems (Part II)</i> , organized by: Irwin Yousept, Fredi Tröltzsch Antoine Laurain	De-Han Chen	Malte Winckler
PDE	H 2033 <i>Optimal Control of Phase Field Models</i> , organized by: Carmen Gräßle, Tobias Keil Tobias Keil	Masoumeh Mohammadi	Henning Bonart
ROB	H 3025 <i>Advances in Robust Optimization (Part II)</i> , organized by: Krzysztof Postek Ahmadreza Marandi	Ernst Roos	Stefan ten Eikelder
ROB	H 1058 <i>New Advances in Robust Optimization</i> , organized by: Angelos Georghiou Han Yu	Viet Anh Nguyen	Angelos Georghiou
SPA	H 1012 <i>Nonlinear Optimization Algorithms and Applications in Data Analysis (Part I)</i> , organized by: Cong Sun, Xin Liu Yaxiang Yuan	Liping Wang	Cong Sun
STO	H 0110 <i>Stochastic Approximation and Reinforcement Learning (Part II)</i> , organized by: Alec Koppel Stephen Tu	Hoi-To Wai	

Tue 1, 10:30–11:45

APP	H 1012 <i>Applications in Energy (Part I)</i> , contributed Saulah Siddiqui	Paolo Pisciella	Bartosz Filipecki
BIG	H 3004 <i>Optimization Methods for Graph Analytics</i> , organized by: Kimon Fountoulakis, Di Wang Nate Veldt	Rasmus Kyng	Kimon Fountoulakis
BIG	H 2013 <i>The Interface of Generalization and Optimization in Machine Learning (Part II)</i> , organized by: Benjamin Recht, Mahdi Soltanolkotabi Lorenzo Rosasco	Mahdi Soltanolkotabi	Mikhail Belkin
CON	H 0110 <i>Hyperbolicity Cones and Spectrahedra (Part I)</i> , organized by: Markus Schweighofer, Markus Schweighofer Daniel Plaumann	Simone Naldi	Mario Kummer
CON	H 2032 <i>Methods for Sparse Polynomial Optimization</i> , organized by: Riley Murray, Venkat Chandrasekaran Henning Seidler	Venkat Chandrasekaran	Jie Wang
CON	H 3006 <i>Theoretical Aspects of Conic Programming</i> , organized by: Makoto Yamashita, Akiko Yoshise, Masakazu Muramatsu, Mituhiro Fukuda Sunyoung Kim	Natsuki Okamura	Makoto Yamashita
CNV	H 1029 <i>Recent Advances in First-Order Methods for Constrained Optimization and Related Problems (Part III)</i> , organized by: Quoc Tran-Dinh, Ion Necoara Masaru Ito	Vien Van Mai	Tuomo Valkonen
CNV	H 1028 <i>Recent Advances of Nonsmooth Optimization</i> , organized by: Guoyin Li Boris Mordukhovich	Jingwei Liang	Guoyin Li
DER	H 2038 <i>Derivative-Free Optimization Under Uncertainty (Part I)</i> , organized by: Stefan Wild, Ana Luisa Custodio, Francesco Rinaldi, Margherita Porcelli, Sébastien Le Digabel Matt Menickelly	Zaikun Zhang	Arnold Neumaier
MUL	H 3013 <i>Recent Developments in Set Optimization (Part I)</i> , organized by: Akhtar A. Khan, Christiane Tammer, Elisabeth Köbis Niklas Hebestreit	Baasansuren Jadamba	Ernest Quintana
NON	H 3025 <i>Advances in Nonlinear Optimization With Applications (Part I)</i> , organized by: Yu-Hong Dai, Deren Han Zhi-Long Dong	Xinxin Li	Yu-Hong Dai
NON	H 2053 <i>Nonconvex Optimization</i> , organized by: Nuri Vanli, Asuman Ozdaglar Adel Javanmard	Murat Erdogdu	Nuri Vanli
NON	H 0105 <i>Nonlinear and Stochastic Optimization (Part III)</i> , organized by: Albert Berahas, Geovani Grapiglia Stephen Wright [canceled]	Katya Scheinberg	Daniel Robinson
PLA	H 3002 <i>Optimization Applications in Mathematics of Planet Earth - Contributed Session</i> , contributed Sophy Oliver	Maha H. Kaouri	
PDE	H 0106 <i>Computational Design Optimization (Part I)</i> , organized by: Martin Siebenborn, Kathrin Welker Eddie Wadbro	Johannes Haubner	Kevin Sturm
PDE	H 0112 <i>Infinite-Dimensional Optimization of Nonlinear Systems (Part III)</i> , organized by: Irwin Yousept, Fredi Tröltzsch Matthias Heinkenschloss	Moritz Ebeling-Rump	Dietmar Hömberg
PDE	H 0107 <i>Optimal Control and Dynamical Systems (Part I)</i> , organized by: Cristopher Hermosilla, Michele Palladino Teresa Scarinci	Karla Cortez	Dante Kalise
ROB	H 3012 <i>Advances in Modeling Uncertainty via Budget-Constrained Uncertainty Sets in Robust and Distributionally Robust Optimization</i> , organized by: Karthyek Murthy Bradley Sturt	Omar El Housni	Rui Gao
ROB	H 1058 <i>Models and Algorithms for Dynamic Decision Making Under Uncertainty</i> , organized by: Man-Chung Yue Kilian Schindler	Cagil Kocyigit	Daniel Kuhn
SPA	H 3007 <i>Methods and Theory for Nonconvex Optimization</i> , organized by: Nadav Hallak Armin Eftekhari	Peter Ochs	Nadav Hallak
STO	H 0104 <i>Stochastic Approximation and Reinforcement Learning (Part III)</i> , organized by: Alec Koppel Andrzej Ruszczyński	Vivak Patel	Angeliki Kamoutsis

Tue 2, 13:15–14:30

APP	H 1012 <i>Applications in Energy (Part II)</i> , contributed Felipe Atenas	Gopika Geetha Jayadev	Kristina Janzen
BIG	H 2013 <i>Optimization for Data Science (Part II)</i> , organized by: Jong-Shi Pang, Ying Cui Kim-Chuan Toh	Zhengling Qi	Meisam Razaviyayn
BIG	H 3004 <i>Recent Advances in Algorithms for Large-Scale Structured Nonsmooth Optimization (Part I)</i> , organized by: Xudong Li Yangjing Zhang	Xin-Yee Lam	Lei Yang
CON	H 0110 <i>Hyperbolicity Cones and Spectrahedra (Part II)</i> , organized by: Markus Schweighofer Rainer Sinn	Markus Schweighofer	
CON	H 2032 <i>Signomial Optimization and Log-Log Convexity</i> , organized by: Riley Murray, Venkat Chandrasekaran Berk Ozturk	Riley Murray	Akshay Agrawal
CON	H 3006 <i>Solving Saddle-Point Problems via First-Order Methods</i> , organized by: Robert Freund Renbo Zhao	Panayotis Mertikopoulos	Yangyang Xu
CNV	H 1028 <i>Disjunctive Structures in Mathematical Programming</i> , organized by: Matúš Benko Patrick Mehlitz	Matúš Benko	Michal Červinka
CNV	H 1029 <i>Recent Advances in First-Order Methods for Constrained Optimization and Related Problems (Part IV)</i> , organized by: Quoc Tran-Dinh, Ion Necoara Stephen Becker	Qihang Lin	Phan Tu Vuong
DER	H 2038 <i>Recent Advances in Derivative-Free Optimization (Part II)</i> , organized by: Francesco Rinaldi, Ana Luisa Custodio, Margherita Porcelli, Stefan Wild, Sébastien Le Digabel Clément Royer	Francesco Rinaldi	Jan Feiling
GLO	H 3002 <i>Convergence Analysis and Kurdyka-Lojasiewicz Property</i> , organized by: Ting Kei Pong Peiran Yu	Rujun Jiang	Tran Nghia
MUL	H 3013 <i>Recent Developments in Set Optimization (Part II)</i> , organized by: Akhtar A. Khan, Christiane Tammer, Elisabeth Köbis Christiane Tammer	Tamaki Tanaka	Marius Durea
NON	H 3025 <i>Advances in Interior Point Methods</i> , organized by: Coralia Cartis Renke Kuhlmann	Andre Tits	Margherita Porcelli
NON	H 2053 <i>Interplay of Linear Algebra and Optimization (Part I)</i> , organized by: Robert Luce, Yuji Nakatsukasa Henry Wolkowicz	Dominik Garmatter	Robert Luce
NON	H 0105 <i>Nonlinear and Stochastic Optimization (Part IV)</i> , organized by: Albert Berahas, Geovani Grapiglia Michael Overton	Anton Rodomanov	Albert Berahas
NON	H 0104 <i>Recent Advances in First-Order Methods (Part I)</i> , organized by: Yuyuan Ouyang, Guanghui Lan, Yi Zhou Renato Monteiro	William Hager	Dmitry Grishchenko
IMP	H 0111 <i>Computational Optimization in Julia</i> , organized by: Abel Soares Siqueira Maxim Demenkov	Mattias Fält	Michael Garstka
PDE	H 0106 <i>Computational Design Optimization (Part II)</i> , organized by: Martin Siebenborn, Kathrin Welker Volker Schulz	Kathrin Welker	Peter Gangl
PDE	H 0112 <i>Optimal Control and Dynamical Systems (Part II)</i> , organized by: Cristopher Hermosilla, Michele Palladino Nathalie T. Khalil	Luis Briceño-Arias	Daria Ghilli
PDE	H 0107 <i>Recent Advances in PDE Constrained Optimization (Part I)</i> , organized by: Axel Kröner Simon Funke	Constantin Christof	Axel Kröner
ROB	H 1058 <i>Advances in Data-Driven and Robust Optimization</i> , organized by: Velibor Misis Vishal Gupta	Andrew Li	Velibor Misis
ROB	H 3012 <i>Applications of Data-Driven Robust Design</i> , organized by: Man-Chung Yue Ihsan Yanikoglu	Shubhechyya Ghosal	Marek Petrik
SPA	H 3007 <i>Nonlinear Optimization Algorithms and Applications in Data Analysis (Part II)</i> , organized by: Cong Sun, Xin Liu, Cong Sun, Xin Liu	Xiaoyu Wang	Yanfei Wang
STO	H 2033 <i>Large-Scale Stochastic First-Order Optimization (Part I)</i> , organized by: Samuel Horvath, Filip Hanzely Zheng Qu	Pavel Dvurechensky	Xun Qian

Tue 3, 14:45–16:00

APP	H 1012 <i>Applications in Energy (Part III)</i> , contributed Güray Kara	Clovis Gonzaga	Alberto J. Lamadrid L.
BIG	H 0105 <i>Recent Advancements in Optimization Methods for Machine Learning (Part I)</i> , organized by: Albert Berahas, Martin Takáč Alexandre d'Aspremont	Dimitris Papailiopoulos [canceled]	Lin Xiao
VIS	H 0110 <i>Quasi-Variational Inequalities and Generalized Nash Equilibrium Problems (Part I)</i> , organized by: Amal Alphonse, Carlos Rautenberg Christian Kanzow	Steven-Marian Stengl	Rafael Arndt
CON	H 3006 <i>Advances in Interior Point Methods for Convex Optimization</i> , organized by: Etienne de Klerk Mehdi Karimi	Riley Badenbroek	David Papp
CON	H 2032 <i>Semidefinite Programming: Solution Methods and Applications</i> , organized by: Angelika Wiegele Marianna De Santis	Christoph Helmberg	Georgina Hall
CNV	H 1029 <i>Matrix Optimization Problems: Theory, Algorithms and Applications</i> , organized by: Chao Ding Xinyuan Zhao	Xudong Li	Chao Ding
CNV	H 1028 <i>Operator Splitting and Proximal Decomposition Methods</i> , organized by: Jonathan Eckstein, Patrick L. Combettes Yu Du	Maicon Marques Alves	Jonathan Eckstein
DER	H 2038 <i>Emerging Trends in Derivative-Free Optimization (Part I)</i> , organized by: Ana Luisa Custodio, Francesco Rinaldi, Margherita Porcelli, Sébastien Le Digabel, Stefan Wild Christine Shoemaker	Nikolaus Hansen	Giacomo Nannicini
GLO	H 3002 <i>Recent Developments in Structured Difference-Of-Convex Optimization</i> , organized by: Zirui Zhou Akiko Takeda	Hongbo Dong	
MUL	H 3013 <i>Recent Developments in Set Optimization (Part III)</i> , organized by: Akhtar A. Khan, Elisabeth Köbis, Christiane Tammer Markus Arthur Köbis	Elisabeth Köbis	Akhtar A. Khan
NON	H 2053 <i>Interplay of Linear Algebra and Optimization (Part II)</i> , organized by: Robert Luce, Yuji Nakatsukasa Yuji Nakatsukasa	Zsolt Csizmadia	John Pearson
NON	H 0104 <i>Recent Advances in First-Order Methods (Part II)</i> , organized by: Yuyuan Ouyang, Guanghui Lan, Yi Zhou Mert Gurbuzbalaban	Hilal Asi	Damien Scieur
NON	H 2013 <i>Stochastic Methods for Nonsmooth Optimization</i> , organized by: Konstantin Mishchenko Tianyi Lin	Adil Salim	Konstantin Mishchenko
IMP	H 0111 <i>Advances in Linear Programming</i> , contributed Julian Hall	Ivet Galabova	Daniel Rehfeldt
PDE	H 0106 <i>Computational Design Optimization (Part III)</i> , organized by: Kathrin Welker, Martin Siebenborn Estefania Loayza-Romero	Veronika Schulze	Christian Kahle
PDE	H 0107 <i>Optimal Control and Dynamical Systems (Part III)</i> , organized by: Cristopher Hermosilla, Michele Palladino Matthias Knauer	Tan Cao [canceled]	Gerardo Sanchez Licea
PDE	H 0112 <i>Recent Advances in PDE Constrained Optimization (Part II)</i> , organized by: Axel Kröner Meenarli Sharma	Johanna Katharina Biehl	Johann Michael Schmitt
ROB	H 3012 <i>Distributionally Robust Optimization</i> , organized by: Soroosh Shafieezadeh Abadeh Tobias Sutter	Nian Si	Soroosh Shafieezadeh Abadeh
ROB	H 1058 <i>Distributionally Robust Optimization: Computation and Insights</i> , organized by: Karthik Natarajan Jianqiang Cheng	Divya Padmanabhan	Karthik Natarajan
SPA	H 3007 <i>Continuous Systems in Information Processing (Part I)</i> , organized by: Martin Benning Elena Celledoni	Robert Tovey	Martin Benning
STO	H 2033 <i>Large-Scale Stochastic First-Order Optimization (Part II)</i> , organized by: Samuel Horvath, Filip Hanzely Nidham Gazagnadou	Hamed Sadeghi	Samuel Horvath

Tue 4, 16:30–17:45

C	H 0105 <i>Reflections on the Life and Work of Andrew R. Conn</i> , organized by: Michael Overton Philippe L. Toint Henry Wolkowicz	Katya Scheinberg James Burke	Annick Sartenaer
APP	H 1028 <i>Applications in Energy (Part IV)</i> , contributed Julien Vaes	Harald Held	Orcun Karaca
BIG	H 2013 <i>Recent Advancements in Optimization Methods for Machine Learning (Part II)</i> , organized by: Albert Berahas, Martin Takáč Sebastian U. Stich	Martin Takáč	Nicolas Loizou
BIG	H 3004 <i>Recent Advances in Algorithms for Large-Scale Structured Nonsmooth Optimization (Part II)</i> , organized by: Xudong Li Ling Liang	Meixia Lin	Krishna Pillutla
VIS	H 0110 <i>Semismoothness for Set-Valued Mappings and Newton Method (Part I)</i> , organized by: Helmut Gfrerer Ebrahim Sarabi	Jiri Outrata	Helmut Gfrerer
CON	H 2032 <i>Advances in Polynomial Optimization</i> , organized by: Luis Zuluaga Olga Kuryatnikova	Benjamin Peters	Timo de Wolff
CON	H 3006 <i>Geometry and Algorithms for Conic Optimization</i> , organized by: Fatma Kilinc-Karzan Levent Tuncel	Leonid Faybusovich	Fatma Kilinc-Karzan
CNV	H 3002 <i>Performance Estimation of First-Order Methods</i> , organized by: François Glineur, Adrien Taylor Yoel Drori	Donghwan Kim	François Glineur
CNV	H 1029 <i>Quasi-Newton-Type Methods for Large-Scale Nonsmooth Optimization</i> , organized by: Andre Milzarek, Zaiwen Wen Ewout van den Berg	Minghan Yang	Florian Mannel
DER	H 2038 <i>Challenging Applications in Derivative-Free Optimization (Part II)</i> , organized by: Sébastien Le Digabel, Stefan Wild, Ana Luisa Custodio, Margherita Porcelli, Francesco Rinaldi Mark Abramson	Miguel Munoz Zuniga	Phillipe Rodrigues Sampaio
GLO	H 1012 <i>Techniques in Global Optimization</i> , organized by: Jon Lee, Emily Speakman Daphne Skipper	Claudia D'Ambrosio	Leo Liberti
MUL	H 3013 <i>Recent Developments in Set Optimization (Part IV)</i> , organized by: Akhtar A. Khan, Elisabeth Köbis, Christiane Tammer Radu Strugariu	Teodor Chelmus	Diana Maxim
IMP	H 0111 <i>Computational Optimization</i> , contributed Steven Diamond	Spyridon Pougkakiotis	
PDE	H 0106 <i>Computational Design Optimization (Part IV)</i> , organized by: Kathrin Welker, Martin Siebenborn Martin Berggren	Martin Siebenborn	Christian Vollmann
PDE	H 0112 <i>Fractional/Nonlocal PDEs: Applications, Control, and Beyond (Part I)</i> , organized by: Harbir Antil, Carlos Rautenberg, Mahamadii Warma Ekkehard Sachs	Mahamadii Warma	Carlos Rautenberg
PDE	H 0107 <i>Optimal Control and Dynamical Systems (Part IV)</i> , organized by: Cristopher Hermosilla, Michele Palladino Maria Soledad Aronna	Jorge Becerril	Michele Palladino
ROB	H 3012 <i>Embracing Extra Information in Distributionally Robust Models</i> , organized by: Rui Gao Zhenzhen Yan	Mathias Pohl	Zhiping Chen
ROB	H 1058 <i>Recent Advances in Distributionally Robust Optimization</i> , organized by: Peyman Mohajerin Esfahani Jose Blanchet	John Duchi	Peyman Mohajerin Esfahani
ROB	H 2053 <i>Robust Optimization: Theory and Applications</i> , organized by: Vineet Goyal Chaithanya Bandi	Daniel Zhuoyu Long	Vineet Goyal
SPA	H 3007 <i>Nonlinear Optimization Algorithms and Applications in Data Analysis (Part III)</i> , organized by: Cong Sun, Xin Liu Geovani Grapiglia	Yadan Chen	
SPA	H 2033 <i>Sparse Optimization and Information Processing - Contributed Session I</i> , organized by: Shoham Sabach Nikolaos Ploskas	Jordan Ninin	Montaz Ali

Wed 1, 11:30–12:45

APP	H 3025 <i>Mathematical Optimization in Signal Processing (Part I)</i> , organized by: Ya-Feng Liu, Zhi-Quan Luo Sergiy A. Vorobyov	Yang Yang	Bo Jiang
APP	H 3004 <i>Structural Design Optimization (Part I)</i> , organized by: Tamás Terlaky Jacek Gondzio	Alexander Brune	Tamás Terlaky
BIG	H 0104 <i>Distributed Algorithms for Constrained Nonconvex Optimization: Clustering, Network Flows, and Two-Level Algorithms</i> , organized by: Wotao Yin, Andy Sun Kaizhao Sun	Tsung-Hui Chang	Tao Jiang
BIG	H 0110 <i>Modern Optimization Methods in Machine Learning</i> , organized by: Qingna Li Chengjing Wang	Peipei Tang	Qingna Li
VIS	H 3008 <i>Complementarity and Variational Inequalities - Contributed Session I</i> , contributed Gayatri Pany	Pankaj Gautam	Felipe Lara
VIS	H 3013 <i>Semismoothness for Set-Valued Mappings and Newton Method (Part II)</i> , organized by: Helmut Gfrerer Martin Brokate	Nico Strasdat	Anna Walter
CON	H 2032 <i>Polynomial Optimization (Part I)</i> , organized by: Grigoriy Blekherman Oguzhan Yuruk	João Gouveia	Grigoriy Blekherman
CON	H 0107 <i>Semidefinite Approaches to Combinatorial Optimization</i> , organized by: Renata Sotirov Hao Hu	Christian Truden	Daniel Brosch
CNV	H 1058 <i>Convex and Nonsmooth Optimization - Contributed Session I</i> , contributed Igor Konnov	Ali Dorostkar	Vladimir Shikhman
CNV	H 1028 <i>New Frontiers in Splitting Algorithms for Optimization and Monotone Inclusions (Part I)</i> , organized by: Patrick L. Combettes Bang Cong Vu	Saverio Salzo	Patrick L. Combettes
DER	H 2033 <i>Emerging Trends in Derivative-Free Optimization (Part II)</i> , organized by: Ana Luisa Custodio, Francesco Rinaldi, Margherita Porcelli, Sébastien Le Digabel, Stefan Wild Anne Auger	Ludovic Salomon	Ana Luisa Custodio
MUL	H 3002 <i>Algorithmic Approaches to Multi-Objective Optimization</i> , organized by: Alexandra Schwartz, Gabriele Eichfelder, Alexandra Schwartz, Gabriele Eichfelder Yosuke Araya	Christian Günther	Stefan Banholzer
NON	H 2053 <i>Efficient Numerical Solution of Nonconvex Problems</i> , organized by: Elisa Riccietti, Serge Gratton Serge Gratton	Selime Gurof	Elisa Riccietti
NON	H 0105 <i>Geometry in Non-Convex Optimization (Part I)</i> , organized by: Nicolas Boumal, André Uschmajew, Bart Vandereycken Suvrit Sra	Nick Vannieuwenhoven	Nicolas Boumal
NON	H 2013 <i>New Trends in Optimization Methods and Machine Learning (Part I)</i> , organized by: El houcin Bergou, Aritra Dutta, Aritra Dutta, El houcin Bergou Vyacheslav Kungurtsev	El houcin Bergou	Xin Li
NON	H 1012 <i>Nonlinear Optimization Methods and Their Global Rates of Convergence</i> , organized by: Geovani Grapiglia Oliver Hinder	Phillippe L. Toint	Ernesto G. Birgin
NON	H 1029 <i>Practical Aspects of Nonlinear Optimization</i> , organized by: Coralia Cartis Hiroshige Dan	Michael Feldmeier	Tim Mitchell
PDE	H 0112 <i>Fractional/Nonlocal PDEs: Applications, Control, and Beyond (Part II)</i> , organized by: Harbir Antil, Carlos Rautenberg, Mahamadii Warma Deepanshu Verma	Benjamin Manfred Horn	
PDE	H 0111 <i>Optimal Control and Dynamical Systems (Part V)</i> , organized by: Cristopher Hermosilla, Michele Palladino Franco Rampazzo	Peter Wolenski	Piernicola Bettiol
PDE	H 0106 <i>Optimal Control of Nonsmooth Systems (Part I)</i> , organized by: Constantin Christof, Christian Clason Daniel Walter	Lukas Hertlein	Sebastian Engel
ROB	H 3007 <i>Recent Development in Applications of Distributionally Robust Optimization</i> , organized by: Zhichao Zheng Zhenzhen Yan	Guanglin Xu	Yini Gao
ROB	H 3006 <i>Statistical Methods for Optimization Under Uncertainty</i> , organized by: Henry Lam Fengpei Li	Huajie Qian	Yuanlu Bai
SPA	H 2038 <i>Complexity of Sparse Optimization for Subspace Identification</i> , organized by: Julien Mairal Guillaume Garrigos	Yifan Sun	Julien Mairal
STO	H 3012 <i>Stochastic Optimization and Its Applications (Part I)</i> , organized by: Fengmin Xu Xiaojun Chen	Jianming Shi	Fengmin Xu

Wed 2, 14:15–15:30

APP	H 3025 <i>Mathematical Optimization in Signal Processing (Part II)</i> , organized by: Ya-Feng Liu, Zhi-Quan Luo Zhi-Quan Luo Ya-Feng Liu		
APP	H 3004 <i>Structural Design Optimization (Part II)</i> , organized by: Tamás Terlaky Michael Stingl Alemseged Gebrehiwot Weldeyesus Jonas Holley		
BIG	H 0104 <i>Recent Advancements in Optimization Methods for Machine Learning (Part III)</i> , organized by: Albert Berahas, Martin Takáč Peter Richtárik Aaron Defazio [canceled] Aurelien Lucchi		
BIG	H 0110 <i>Recent Advances in Convex and Non-Convex Optimization and Their Applications in Machine Learning (Part I)</i> , organized by: Tianbao Yang, Qihang Lin Yiming Ying Niao He Javier Pena		
VIS	H 3013 <i>Quasi-Variational Inequalities and Generalized Nash Equilibrium Problems (Part II)</i> , organized by: Amal Alphonse, Carlos Rautenberg Abhishek Singh Jo Andrea Brüggemann Ruchi Sandilya		
CON	H 0107 <i>Advances in Convex Optimization</i> , organized by: Negar Soheili Robert Freund Michael Friedlander Negar Soheili		
CON	H 2032 <i>Polynomial Optimization (Part II)</i> , organized by: Grigoriy Blekherman Etienne de Klerk Cordian Riener Victor Magron		
CNV	H 1058 <i>Algorithms for Large-Scale Convex and Nonsmooth Optimization (Part I)</i> , organized by: Daniel Robinson Guilherme Franca Zhihui Zhu Sergey Guminov		
CNV	H 1028 <i>New Frontiers in Splitting Algorithms for Optimization and Monotone Inclusions (Part II)</i> , organized by: Patrick L. Combettes Calvin Wylie Isao Yamada Christian L. Müller		
DER	H 2033 <i>Model-Based Derivative-Free Optimization Methods</i> , organized by: Margherita Porcelli, Ana Luisa Custodio, Sébastien Le Digabel, Francesco Rinaldi, Stefan Wild Raghu Pasupathy Lindon Roberts Liyuan Cao		
GLO	H 3008 <i>Global Optimization - Contributed Session I</i> , contributed Kuan Lu Francesco Romito Syuuji Yamada		
NON	H 1029 <i>Advances in Nonlinear Optimization Algorithms (Part I)</i> , contributed Johannes Brust Hardik Tankaria Mehiddin Al-Baali		
NON	H 1012 <i>Developments in Structured Nonconvex Optimization (Part I)</i> , organized by: Yuji Nakatsukasa, Jun-ya Gotoh, Akiko Takeda Jun-ya Gotoh Shummin Nakayama Takayuki Okuno		
NON	H 0105 <i>Geometry in Non-Convex Optimization (Part II)</i> , organized by: Nicolas Boumal, André Uschmajew, Bart Vandereycken Marco Sutti Max Pfeiffer Yuqian Zhang		
NON	H 2013 <i>New Trends in Optimization Methods and Machine Learning (Part II)</i> , organized by: Aritra Dutta, El houcine Bergou Aritra Dutta Michel Barlaud Jakub Mareček		
NON	H 2053 <i>Recent Trends in Large Scale Nonlinear Optimization (Part I)</i> , organized by: Michal Kočvara, Panos Parpas Derek Driggs Zhen Shao Panos Parpas		
PDE	H 0112 <i>Decomposition-Based Methods for Optimization of Time-Dependent Problems (Part I)</i> , organized by: Carl Laird, Matthias Heinkenschloss Sebastian Götschel Stefan Ulbrich Denis Ridzal		
PDE	H 0111 <i>Optimal Control and Dynamical Systems (Part VI)</i> , organized by: Cristopher Hermosilla, Michele Palladino Paloma Schäfer Aguilar Laurent Pfeiffer Caroline Löbhard		
PDE	H 0106 <i>Optimal Control of Nonsmooth Systems (Part II)</i> , organized by: Constantin Christof, Christian Clason Dorothee Knees Vu Huu Nhu Livia Betz		
ROB	H 3007 <i>Decision-Dependent Uncertainty and Bi-Level Optimization</i> , organized by: Chrysanthos Gounaris, Anirudh Subramanyam Anirudh Subramanyam Mathieu Besançon Omid Nohadani		
ROB	H 3006 <i>Recent Advances in Theories of Distributionally Robust Optimization (DRO)</i> , organized by: Zhichao Zheng Karthyek Murthy Jingui Xie Grani A. Hanasusanto		
SPA	H 2038 <i>Primal-Dual Methods for Structured Optimization</i> , organized by: Mathias Staudigl Robert Ernő Csetnek Darina Dvinskikh Kimon Antonakopoulos		
STO	H 3012 <i>Stochastic Optimization and Its Applications (Part II)</i> , organized by: Fengmin Xu Sunho Jang Jussi Lindgren Luis Esparth		

Wed 3, 16:00–17:15

APP	H 2053 <i>Applications in Finance and Real Options</i> , contributed Daniel Ralph	Peter Schütz	Luis Zuluaga
BIG	H 1014 <i>Recent Advancements in Optimization Methods for Machine Learning (Part IV)</i> , organized by: Albert Berahas, Martin Takáč Martin Jaggi	Robert Gower	Ahmet Alacaoglu
BIG	H 0110 <i>Recent Advances in Convex and Non-Convex Optimization and Their Applications in Machine Learning (Part II)</i> , organized by: Tianbao Yang, Qihang Lin Yuejie Chi	Praneeth Netrapalli	Raef Bassily
BIG	H 3002 <i>Recent Advances in Distributed Optimization</i> , organized by: Cesar A Uribe, Pavel Dvurechensky Alex Olshevsky	Alexander Gasnikov	Jingzhao Zhang
VIS	H 1058 <i>Complementarity: Extending Modeling and Solution Techniques (Part I)</i> , organized by: Michael Ferris Olivier Huber	Youngdae Kim	Michael Ferris
CON	H 2032 <i>Conic Optimization and Machine Learning</i> , organized by: Amir Ali Ahmadi Pablo Parrilo	Pravesh Kothari	Amir Ali Ahmadi
CON	H 0111 <i>Theoretical Aspects of Conic Optimization</i> , organized by: Roland Hildebrand Naomi Shaked-Monderer	Takashi Tsuchiya	Roland Hildebrand
CNV	H 3025 <i>Algorithms for Large-Scale Convex and Nonsmooth Optimization (Part II)</i> , contributed Masoud Ahookhosh	Avinash Dixit	
CNV	H 1028 <i>New Frontiers in Splitting Algorithms for Optimization and Monotone Inclusions (Part III)</i> , organized by: Patrick L. Combettes Nimit Nimana	Dang-Khoa Nguyen	Marcel Jacobse
DER	H 2033 <i>Derivative-Free Optimization Under Uncertainty (Part II)</i> , organized by: Stefan Wild, Ana Luisa Custodio, Francesco Rinaldi, Margherita Porcelli, Sébastien Le Digabel Fani Boukouvala	Friedrich Menhorn	Morteza Kimiaei
GLO	H 3008 <i>Generalized Distances and Envelope Functions</i> , organized by: Ting Kei Pong Scott B. Lindstrom	Andreas Themelis	Ting Kei Pong
NON	H 1029 <i>Advances in Nonlinear Optimization Algorithms (Part II)</i> , contributed Erik Berglund	Wenwen Zhou	Hao Wang
NON	H 1012 <i>Developments in Structured Nonconvex Optimization (Part II)</i> , organized by: Yuji Nakatsukasa, Jun-ya Gotoh, Akiko Takeda Nikitas Rontsis	André Uschmajew	Tianxiang Liu
NON	H 0105 <i>Geometry and Optimization</i> , organized by: Coralia Cartis Florentin Goyens	Erlend Skaldehaug Riis	Mario Lezcano Casado
NON	H 2013 <i>New Trends in Optimization Methods and Machine Learning (Part III)</i> , contributed Saeed Ghadimi	Hien Le	
NON	H 3007 <i>Recent Trends in Large Scale Nonlinear Optimization (Part II)</i> , organized by: Michal Kočvara, Panos Parpas Filippo Pecci	Michal Kočvara	Man Shun Ang
PDE	H 0112 <i>Decomposition-Based Methods for Optimization of Time-Dependent Problems (Part II)</i> , organized by: Carl Laird, Matthias Heinkenschloss Nicolas Gauger	Alexander Engelmann	Carl Laird
PDE	H 0107 <i>Optimal Control and Dynamical Systems (Part VII)</i> , organized by: Cristopher Hermosilla, Michele Palladino Emilio Vilches	Cristopher Hermosilla	Fernando Lobo Pereira
PDE	H 0106 <i>Optimal Control of Nonsmooth Systems (Part III)</i> , organized by: Constantin Christof, Christian Clason Gerd Wachsmuth	Anne-Therese Rauls	Georg Müller
ROB	H 3006 <i>Algorithms and Applications of Robust Optimization</i> , organized by: William Haskell Napat Rujeerapaiboon	Wolfram Wiesemann	William Haskell
ROB	H 3004 <i>Robust Nonlinear Optimization</i> , organized by: Frans de Ruiter Oleg Kelis	Jianzhe (Trevor) Zhen	Frans de Ruiter
SPA	H 2038 <i>Block Alternating Schemes for Nonsmooth Optimization at a Large Scale</i> , organized by: Emilie Chouzenoux Krzysztof Rutkowski	Marco Prato	Jean-Christophe Pesquet
STO	H 3012 <i>Stochastic Optimization and Its Applications (Part III)</i> , organized by: Fengmin Xu Christian Bayer	Xiaobo Li	

Thu 1, 09:00–10:15

APP	H 3004 <i>Applications in Logistics and Supply Chain Management</i> , contributed Okan Ozener	Mingyu Li	Ali Ekici
BIG	H 3007 <i>Big Data and Machine Learning - Contributed Session I</i> , contributed Scindhiya Laxmi	Robert Ravier	Guozhi Dong
BIG	H 0105 <i>Distributed and Decentralized Optimization: Learning, Lower-Complexity Bounds, and Communication-Efficiency</i> , organized by: Andy Sun, Wotao Yin Qing Ling	Mingyi Hong	Wotao Yin
BIG	H 3006 <i>Large-Scale Optimization for Statistical Learning</i> , organized by: Paul Grigas Rahul Mazumder [canceled]	Heyuan Liu	Hussein Hazimeh [canceled]
VIS	H 3013 <i>Complementarity: Extending Modeling and Solution Techniques (Part II)</i> , organized by: Michael Ferris Francesco Caruso	David Stewart	
CON	H 2033 <i>Matrix Analysis and Conic Programming</i> , organized by: Etienne de Klerk Cécile Hautecoeur	Fei Wang	
CON	H 2032 <i>Methods and Applications in Mixed Integer Semidefinite Programming</i> , organized by: Christoph Helmberg Angelika Wiegele	Julie Sliwak	Felix Lieder
CON	H 2038 <i>Second and Higher Order Cone Programming and Trust Region Methods</i> , organized by: Etienne de Klerk Mirai Tanaka	Walter Gomez	Lijun Ding [canceled]
CNV	H 1028 <i>Splitting Methods and Applications (Part I)</i> , organized by: Pontus Giselsson, Ernest Ryu, Adrien Taylor Francisco Javier Aragón Artacho	Sorin-Mihai Grad	Xiaoqun Zhang
DER	H 3025 <i>Emerging Trends in Derivative-Free Optimization (Part III)</i> , organized by: Ana Luisa Custodio, Francesco Rinaldi, Margherita Porcelli, Sébastien Le Digabel, Stefan Wild Susan Hunter	Mauro Passacantando	
GLO	H 1029 <i>Global Optimization - Contributed Session II</i> , contributed Majid Darehmiraki	José Fernández	Ozan Evkaya
MUL	H 0111 <i>Uncertainty in Multi-Objective Optimization</i> , organized by: Alexandra Schwartz, Gabriele Eichfelder Fabian Chlumsky-Hartmann	Patrick Groetzner	
NON	H 0107 <i>Methods of Optimization in Riemannian Manifolds (Part I)</i> , organized by: Orizon Pereira Ferreira João Xavier da Cruz Neto	João Carlos Souza	Maurício Louzeiro
NON	H 2053 <i>Mixed-Integer Optimal Control and PDE Constrained Optimization (Part III)</i> , organized by: Falk Hante, Christian Kirches, Sven Leyffer Clemens Zeile	Bart van Bloemen Waanders	Sven Leyffer
NON	H 0106 <i>Optimality Conditions in Nonlinear Optimization (Part I)</i> , organized by: Gabriel Haeser Alexey Tret'yakov	Bruno Figueira Lourenço	Paulo J. S. Silva
NON	H 0104 <i>Recent Advances of First-Order Methods for Nonlinear Problems (Part I)</i> , organized by: Yangyang Xu, Shiqian Ma Haihao Lu	Tianbao Yang	N. Serhat Aybat
PDE	H 0112 <i>Geometric Methods in Optimization of Variational Problems (Part I)</i> , organized by: Anton Schiela, Roland Herzog Ronny Bergmann	Robin Richter	Dominik Stöger
PDE	H 2013 <i>PDE-constrained Optimization Under Uncertainty (Part I)</i> , organized by: Thomas Michael Surowiec, Harbir Antil, Drew Philip Kouri, Stefan Ulbrich, Michael Ulbrich René Henrion	Harbir Antil	Philipp Guth
ROB	H 1058 <i>Robust Optimization: New Advances in Methodology and Applications</i> , organized by: Nikos Trichakis Lukáš Adam [canceled]	Phebe Vayanos	Nikos Trichakis
SPA	H 1012 <i>Sparse Optimization and Information Processing - Contributed Session II</i> , organized by: Shoham Sabach Radu-Alexandru Dragomir	Yue Xie	Mustafa C. Pinar
STO	H 3012 <i>Advances in Probabilistic/Chance Constrained Problems</i> , contributed Yassine Laguel	Pedro Pérez-Aros	

Thu 2, 10:45–12:00

APP	H 3004 <i>Applications in Economics</i> , contributed Benteng Zou	Asiye Aydilek	Po-An Chen
APP	H 3012 <i>Applications in Engineering</i> , contributed Dimitrios Nerantzis	Manuel Radons	
BIG	H 3007 <i>Big Data and Machine Learning - Contributed Session II</i> , contributed Lei Zhao	Sarit Khirirat	Rachael Tappenden
BIG	H 0105 <i>Nonconvex Optimization in Machine Learning (Part I)</i> , organized by: Ethan Fang Yuxin Chen	Zhuoran Yang	Alfonso Lobos
BIG	H 0110 <i>Recent Advances in Optimization Techniques for Large-Scale Structured Problems</i> , organized by: Akiko Takeda Zirui Zhou	Michael R. Metel	Pierre-Louis Poirion
VIS	H 3013 <i>Numerical Methods for Bilevel Optimization and Applications (Part I)</i> , organized by: Alain Zemkoho Anthony Dunn	Andrey Tin	Alain Zemkoho
CON	H 2032 <i>Advances in Algorithms for Conic Optimization</i> , organized by: Julio C Goez Joachim Dahl	Alex Wang	Julio C Goez
CON	H 2038 <i>Algorithms for Conic Programming</i> , organized by: Etienne de Klerk Chee Khian Sim	Kresimir Mihic	Konrad Schrempf
CON	H 2033 <i>Polynomial Optimization Algorithms, Software, and Applications</i> , organized by: Etienne de Klerk Brais González Rodríguez	Yi-Shuai Niu	Anders Eltvéd
CNV	H 1029 <i>Convex and Nonsmooth Optimization - Contributed Session II</i> , contributed Nima Rabiei	Maryam Yashtini	Jose Vidal-Nunez
CNV	H 1028 <i>Splitting Methods and Applications (Part II)</i> , organized by: Francisco Javier Aragón Artacho, Matthew K. Tam C.H. Jeffrey Pang	Pontus Giselsson	Adrien Taylor
DER	H 3025 <i>Recent Advances in Derivative-Free Optimization (Part III)</i> , contributed Tyler Chang	Alexander Matei	Douglas Vieira
NON	H 2053 <i>Methods of Optimization in Riemannian Manifolds (Part II)</i> , organized by: Orizon Pereira Ferreira Josua Sassen	Orizon Pereira Ferreira	
NON	H 0106 <i>Optimality Conditions in Nonlinear Optimization (Part II)</i> , contributed Olga Brezhneva	Maria Daniela Sanchez	S. K. Gupta
NON	H 0104 <i>Recent Advances of First-Order Methods for Nonlinear Problems (Part II)</i> , organized by: Yangyang Xu, Shiqian Ma, Quoc Tran-Dinh, Ion Necoara Hao Yu	Runchao Ma	Yuyuan Ouyang
PDE	H 0112 <i>Geometric Methods in Optimization of Variational Problems (Part II)</i> , organized by: Anton Schiela, Roland Herzog Andreas Weinmann	Thomas Vogt	Gladyston de Carvalho Bento
PDE	H 2013 <i>PDE-constrained Optimization Under Uncertainty (Part II)</i> , organized by: Harbir Antil, Drew Philip Kouri, Thomas Michael Surowiec, Stefan Ulbrich, Michael Ulbrich Thomas Michael Surowiec	Ekaterina Kostina	Andreas Van Barel
ROB	H 3006 <i>A Mixed Bag of Decision Problems</i> , organized by: Peyman Mohajerin Esfahani Man-Chung Yue	Bart P.G. Van Parys	Zhi Chen
SPA	H 1012 <i>Continuous Systems in Information Processing (Part II)</i> , organized by: Martin Benning Jan Lellmann	Noémie Debroux	Daniel Tenbrinck

Thu 3, 13:30–14:45

APP	H 3004 <i>Other Applications</i> , contributed Sugandima Mihirani Vidanagamachchi	Yidiat Omolade Aderinto	Jean-Paul Arnaout
BIG	H 3007 <i>Big Data and Machine Learning - Contributed Session III</i> , contributed Qing Qu	Cheolmin Kim	Dimosthenis Pasadakis
BIG	H 0105 <i>Nonconvex Optimization in Machine Learning (Part II)</i> , organized by: Ethan Fang Stephane Chretien [canceled]	Ke Wei [canceled]	
VIS	H 3013 <i>Numerical Methods for Bilevel Optimization and Applications (Part II)</i> , organized by: Alain Zemkoho Thomas Kleinert	Tangi Migot	Jie Jiang
CON	H 2038 <i>Conic Optimization Approaches to Discrete Optimization Problems</i> , organized by: Etienne de Klerk Fatima Ezzahra Khalloufi	Timotej Hrga	Enrico Bettiol
CON	H 2033 <i>Miscellaneous Topics in Conic Programming</i> , organized by: Etienne de Klerk Antonios Varvitsiotis	Lucas Slot	Sandra S. Y. Tan
CNV	H 1029 <i>Convex and Nonsmooth Optimization - Contributed Session III</i> , contributed Ching-pei Lee	Yan Gu	Andrew Eberhard
CNV	H 1028 <i>Splitting Methods and Applications (Part III)</i> , organized by: Pontus Giselsson, Ernest Ryu, Adrien Taylor, Pontus Giselsson, Ernest Ryu, Adrien Taylor Puya Latafat	Matthew K. Tam	Ernest Ryu
DER	H 3025 <i>Derivative-Free Optimization: Methods and Applications</i> , contributed Evgeniya Vorontsova	Harun Aydilek	
NON	H 0104 <i>Advances in Nonlinear Optimization With Applications (Part II)</i> , organized by: Yu-Hong Dai, Deren Han Xingju Cai	Caihua Chen	Deren Han [canceled]
NON	H 2053 <i>Nonlinear Optimization - Contributed Session I</i> , contributed Truc-Dao Nguyen	Adrian Hauswirth	Raul Tempone
NON	H 2032 <i>Nonlinear Optimization - Contributed Session II</i> , contributed Simone Rebegoldi	Andrea Cristofari	Jourdain Lamperski
NON	H 0106 <i>Nonlinear Optimization - Contributed Session III</i> , contributed Gulcin Dinc Yalcin	Rafael Durbano Lobato	Refail Kasimbeyli
NON	H 0107 <i>Variational Inequalities, Minimax Problems and GANs (Part II)</i> , organized by: Konstantin Mishchenko Daoli Zhu	Sarath Pattathil	Georgios Piliouras
PDE	H 0112 <i>Geometric Methods in Optimization of Variational Problems (Part III)</i> , organized by: Anton Schiela, Roland Herzog Anton Schiela	Silvio Fanzon	Hanne Hardering
PDE	H 2013 <i>PDE-constrained Optimization Under Uncertainty (Part III)</i> , organized by: Michael Ulbrich, Harbir Antil, Drew Philip Kouri, Thomas Michael Surowiec, Stefan Ulbrich Sergio Rodrigues	Johannes Milz	
ROB	H 1058 <i>Distributionally Robust Optimization: Advances in Methodology and Applications</i> , organized by: Aurelie Thiele Sanjay Mehrotra	Tito Homem-de-Mello	Aurelie Thiele
ROB	H 3006 <i>Dynamic Optimization Under Data Uncertainty</i> , organized by: Omid Nohadani Sebastian Pokutta	Eojin Han	Dan Iancu
SPA	H 1012 <i>Sparse Optimization and Information Processing - Contributed Session III</i> , organized by: Shoham Sabach Ryan Cory-Wright	Bolin Pan	Bogdan Toader
STO	H 3012 <i>Solution and Analysis of Stochastic Programming and Stochastic Equilibria</i> , contributed Pedro Borges	Shu Lu	