	Mo 24/3	Tu 25/3	We 26/3	Th 27/3	Fr 28/3
Breakfast					
08:30 - 09:30	Tomasgard	Lisser	Huppmann	Maggioni	Fleten
09:30 - 10:30	Gabriel	Henrion	Fabian	Pichler	Pflug
Coffee Break					
11:00 - 11:20	Giselbrecht	Lavicka	Jensen	Excoffier	Cheng
11:20 - 11:40	Wang	Laas-Nesbitt	Weibezahn	Haring	Nordfjeld
Lunch Break and ...					
16:30 - 16:50	Meneses	Benita	Lorenz	Jakobsons	***Departure ~12:45***
16:50 - 17:10	Borsche	Abgottspon	Dias	Norkin	
17:10 - 17:30	Usher	Analui	Su	Vitali	
Coffee Break					
17:50 - 18:10	Polbin	Timonina	Akhavan	Gambella	
18:10 - 18:30	Potashnikov	Xu	Mashajekhi	Ortner	
19:00 Dinner					

Senior Speakers		
Fabian	Csaba	*Risk-averse two-stage models - computational aspects and application to gas-purchase planning*
Fleten	Stein-Erik	*Production planning and risk management in electricity markets*
Gabriel	Stephen	*Optimization and Equilibrium Modeling for Renewable Energy: Focus on Wastewater-to-Energy Using a Two-Level Optimization Problem*
Henrion	Rene	*Nonlinear programming for solving chance constrained optimization problems: application to renewable energies*
Huppmann	Daniel	*National-strategic investment in European transmission capacity - A foray into generalized Nash games, multi-stage equilibrium problems, strong duality, and disjunctive constraints*
Lisser	Abdel	*Linear programs with joint probabilistic constraints*
Maggioni	Francesca	*Bounds for Multistage Stochastic Programs*
Pflug	Georg	*On the generation of scenario trees*
Pichler	Alois	*Non-Linear Stochastic Optimization*
Tomasgard	Asgeir	*Analysing natural gas transport capacity markets using stochastic programming and complementarity models*
Junior Speakers		
ABGOTTSPON	Hubert	*Locally valid cuts for solving non-convex problems with SDDP and application to hydro power*
AKHAVAN GHODS	Maryam	*Stochastic Optimization for Wind Power Plants Allocations*
ANALUI	Bita	*DistRo: Multistage Stochastic Optimization and Beyond*
BENITA	Francisco	*Bilevel Optimal Control Problems*
BORSCHE	Theodor Sebastian	*Scenario-based Optimization for Energy Schedule Compliance with Demand Response*
CHENG	Jianqiang	*Distributionally robust stochastic shortest path problem*
DIAS	Bruno	*SP modeling in Energy - The use of SP in the Brazilian Power System*
EXCOFFIER	Mathilde	*A Stochastic Approach in One Step for Staffing and Shift-Scheduling Problem in Call Centers with Uncertain Demand Forecasts*
GAMBELLA	Claudio	*Solution of tactical planning problems in solid waste management*
GISELBRECHT	Manuel	*Market Integration of Wind Power*
HARING	Tobias	*Non-Linear Contract Design to Reward Demand Response for Ancillary Services in a Competitive Environment*
JAKOBSONS	Edgars	*Multiperiod Risk Optimization with Regime Switching Asset Returns*
JENSEN	Ida	*Value chain optimisation of biogas production on plant level*
LAAS-NESBITT	Eric-John	*Optimizing the response surface of stochastic systems by measure-valued differentiation*
LAVICKA	Karel	*Dynamic Programming for Markov Decision Processes*
LOPEZ	Julio	
LORENZ	Casimir	*Stochastic Modelling of the German Spot and Balancing Markets*
MASHAYEKHI	Zahra	*Stochastic Optimization for Wind Power Plants Allocations*
MENESES (ASENSIO)	Pilar	*Stochastic model for distribution system reconfiguration under contingencies*
NORDFJELD	Adriana	*Human Bias in Decision Making in Shipbuilding*
NORKIN	Bogdan	*Applied Modeling in Insurance: Optimization and Risk Management*
ORTNER	André	*Multi-market unit-commitment and capacity reserve prices in systems with a large share of hydro power*
POLBIN	Andrey	*Optimal Emissions Reduction in Integrated Assessment Model of Climate and Economy with Overlapping Generations*
POTASHNIKOV	Vladimir	*Application of RU TIMES Model for Climate Policy Evaluation under Uncertainty*
SU	Zhonghua	*A Multi-Period Stochastic Equilibrium Model for Global Energy Markets*
TIMONINA	Anna	*Approximation of Continuous-State Scenario Processes in Multi-Stage Stochastic Optimization and its Applications*
USHER	William	*Optimal scheduling of R&D projects in the UK energy-system with endogenous uncertainty*
VITALI	Sebastiano	*Dynamic Portfolio Management for Property and Casualty Insurance*
WANG	Qi	*Active Management of Distribution grids Integrating Renewable Energies and Flexible Demand*
WEIBEZAHN	Jens	*Zonal Pricing in the German Electricity Market – Implications on the Generation Dispatch and on Regional Electricity Prices*
XU	Chuan	*Optimization in Vertex Separator Problem*