From	To	Monday	Tuesday	Wednesday	Thursday	Friday
09:00	09:15	Welcome Session	Frauke Liers	Martin Schmidt	Juan Sepulveda	Krzysztof Postek
09:15	09:30	Self-presentations	(Invited Talk)	(Invited Talk)		
09:30	09:45				Ahmadreza Marandi	Quentin Jacquet
09:45	10:00	Break				
10:00	10:15		Break	Break	Break	Break
10:15	10:30	Self-presentations				
10:30	10:45		Jannis Kurtz	Dorothee Henke	Michael Poss	Danique de Moor
10:45	11:00	Break				
11:00	11:15	Marc Goerigk				
11:15	11:30	(Invited Talk)	Break	Break	Break	Closing Session
11:30	11:45		Boris Detienne	Christina Liepold	Nathalia Wolf	
11:45	12:00					
14:30	14:45	Jean Pauphilet		Open Problem Session	Ted Ralphs	
14:45	15:00					
15:00	15:15					
15:15	15:30	Break			Martina Cerulli	
15:30	15:45	Komal Muluk		Break		
15:45	16:00				Break	
16:00	16:15	Break		Ivana Ljubic		
16:15	16:30				Yasmine Beck	
16:30	16:45	Martine Labbé		Bernardo Pagnoncelli		
16:45	17:00	(Invited Talk)		(Invited Talk)	Gabriele Dragotto	
17:00	17:15					
17:15	17:30					

Invited Talks

Marc	Goerigk	Results and Challenges in Robust Combinatorial Optimization
Martine	Labbé	TBA
Frauke	Liers	Robust Optimization, Including Data, Nonlinearity, and Current Research Questions
Bernardo	Pagnoncelli	Stochastic optimization: a tutorial to establish connections
Martin	Schmidt	Some recent results and thoughts on bilevel optimization under uncertainty

Contributed Talks

Yasmine	Beck	On a Computationally Ill-Behaved Bilevel Problem with a Continuous and Nonconvex Lower Level
Martina	Cerulli	A pricing and routing problem for last-mile delivery
Danique	de Moor	Reformulation-Perspectification Technique for nonconvex (robust) optimization
Boris	Detienne	A reformulation-based proof of NP-completeness for a robust two-stage problem
Gabriele	Dragotto	Integer Programming Games (and Robust optimization)
Dorothee	Henke	The Robust Bilevel Selection Problem
Quentin	Jacquet	A Quadratic Regularization of Unit-Demand Envy-Free Pricing Problems and Application to Electricity Markets
Jannis	Kurtz	A comparison of k-adaptability and min-max-min robustness: new results and insights
Christina	Liepold	Incentivizing Truthfulness in Core-Stable Intermediated Combinatorial Exchanges with Budget Constraints
Ivana	Ljubic	SOCP-Based Disjunctive Cuts for a Class of Integer Nonlinear Bilevel Programs
Ahmadreza	Marandi	Deterministic-based algorithm to solve a multi-stage robust optimization with right-hand-side uncertainty
Komal	Muluk	On the complexity of bilevel bottleneck assignment problem
Michaël	Poss	K-adaptability with few recourse solutions
Ted	Ralphs	Duality, Value Functions, and Parametric Inequalities
Juan	Sepulveda	A Reverse Stackelberg Model for Grid Usage Tariff Design with Local Energy Markets
Nathalia	Wolf	Dynamic pricing for cloud computing