Thursday, September 7							
period	Session	Session Organizer	Session Title	Session Chair	Presenting Author	Presentation Title	Room
13:50-15:05	TB1	Paula Amaral	Copositive Optimization I	Paula Amaral	Markus Gabl	Copositive Approach to adjustable robust optimization	6.2.50
					Michael Kahr	Quadratic optimization with uncertainty in the objective function	
					Justo Puerto	An exact copositive representation for the Discrete Ordered Median Problem	
	TB2	Domingos M. Cardoso	Graphs and Optimization	Domingos M. Cardoso	Jorge Orestes Cerdeira	The train frequency compatibility problem	6.2.49
					Carlos J. Luz	A semidefinite programming approach to the 2-club problem	
					Domingos M. Cardoso	Lexicographic polynomials of graphs	
	TB3	Livia Susu	Variational Inequalities and PDE-Constrained Optimization II	Livia Susu	Dehan Chen	Ill-posed backward nonlinear hyperbolic evolution Maxwell's equations	6.2.48
					Florian Kruse	Total variation regularization of multi-material topology optimization	
					Philip Trautmann	Inverse Point Source Location With The Helmholtz Equation	
	TB4	Margherita Porcelli	Derivative Free Optimization	Margherita Porcelli	Anne Auger	Rethinking the Benchmarking of Derivative Free Optimizers	6.2.47
					Ana Luísa Custódio	MultiGLODS: Global and Local Multiobjective Optimization using Direct Search	
					Margherita Porcelli	Optimizing structured problems without derivatives and other new developments in the BFO package	
	TB5		Clustering	Graça Gonçalves	Stefano Benati	q-vars: a new heuristic to select the relevant features for clustering	6.2.46
					Antonio Manuel Rodríguez-Chía	New results in clustering data that are connected through a network	
					Graça Gonçalves	Comparative study of mathematical formulations for the K clusters with fixed cardinality problem	
	TB6		Facility Location	Isabel Correia	Manuel Vieira	A continuous formulation for the multi-row facility layout problem with rectilinear distances	6.2.45
					Algirdas Lancinskas	Ranking-based random search algorithm for discrete competitive facility location	
					Isabel Correia	A dynamic capacitated location problem with modular capacity adjustments and flexible demand satisfaction	