

Auditorium		Room				
23.1.5	23.1.6	23.3.4	23.3.5	23.3.9	23.3.10	
July 8						
15:00-17:00	Registration					Atrio do Complexo Pedagógico
17:30-18:30	Welcome Reception					Câmara Municipal
July 9						
8:00-8:30	Registration					
8:30-9:00	Opening Session					
9:00-9:45	IT1 (Henry Wolkowicz)					
9:45-10:15	Coffee Break					
10:15-12:15		OC1	GDA	CAA 1	CSP 1	
12:15-14:00	Lunch					
14:00-14:45	IT2 (Immanuel Bomze)	IT3 (Tamas Terlaky)				
14:45-15:00	Break					
15:00-16:30		VSVO 1	MCDM	CAA 2	CSP 2	
16:30-17:00	Coffee Break					
17:00-18:30		VSVO 2	GO 1	CAA 3	NO 1	
19:30-20:00	Boat trip					
20:00---	Workshop Dinner at Hotel MELIA					
July 10						
9:00-9:45	IT4(Luis Nunes Vicente)					
9:45-10:15	Coffee Break					
10:15-11:00	SLHC (Francisco Santos)	NNOA	GO 2	RWP	VCOC	
11:00-12:15						
12:15-14:00	Lunch					
14:00-14:45	IT5(Alexander Shapiro)	IT6(Mirjam Duer)				
14:45-15:00	Break					
15:00-17:00		LCP	GO 3	CAA 4	IPM	
17:00-17:30	Coffee Break					
17:30-19:00		OC 2	MB-Meeting		NO 2	
19:00-19:15	Closing Session					

Contributed Sessions		
Notation	Designation	Chairman
CSP 1	Conic and semidefinite programming 1	Miguel Anjos
CSP 2	Conic and semidefinite programming 2	Adelaide Cerveira
CAA 1	Convex analysis and applications 1	Edite Fernandes
CAA 2	Convex analysis and applications 2	Juan Parra
GO 1	Global Optimization 1	Eligius Hendrix
GO 2	Global Optimization 2	Alexander Plakhov
GO 3	Global Optimization 3	Immanuel Bomze
IPM	Interior Point Methods	M. Fernanda P. Costa
LCP	Linear and Convex Programming	Carlos Luz
MCDM	Multi Criteria Decision Making	Ana Luísa Custódio
NO 1	Nonsmooth optimization	Sakalauskas
NO 2	Nonsmooth optimization	Vicente Novo
OC 1	Optimal control	Peter Roebeling
OC 2	Optimal control	Moulay Rchid Sidi Ammi
RWP	Real world problems	Gerhard-Wilhelm Weber
CAA 3	Convex analysis and applications 3	Yuri Nesterov
CAA4	Convex analysis and applications 4	Miguel Goberna
Organized Sessions		
GDA	Generalized differentiation applications	Vera Roshchina
NNOA	Nonlinear and ... (In Memory of Prof. ...)	Tatiana Tchemisova
VCOC	Variational calculus and optimal control	Delfim Torres
VSVO 1	Vector and set valued optimization	Bienvenido Jimenez
VSVO 2	Vector and set valued optimization	Bienvenido Jimenez
Invited Talks		
IT1	Invited Talk 1 (Henry Wolkowicz)	Marco Lopez
IT2	Invited Talk 2 (Immanuel Bomze)	Olga Kostyukova
IT3	Invited Talk 3 (Tamas Terlaky)	Domingos Cardoso
IT4	Invited Talk 4 (Luis Nunes Vicente)	Mirjam Dur
IT5	Invited Talk 5 (Alexander Shapiro)	Florian Potra
IT6	Invited Talk 6 (Mirjam Duer)	Emilio Carrizosa
SLHC	Special Lecture on Hirsh's Conjecture	Tamas Terlaky