

May 3, 2022

A F T E R N O O N	1:45 PM	Opening				
	2 PM to 3:30 PM	Plenary Talks----ROOM 118				
	2:00PM	FERNANDO LOBO PEREIRA				
	2:45 PM	RADU IOAN BOT				
	3:30 to 4 PM	Coffee Break				
	4 to 6 PM	Parallel sessions				
	4PM	MS1 Optimal control of ODE's: Theory and applications 1/4 ROOM 111	MS2 Optimization for gas networks 1/2 ROOM 113	MS3 Optimization in Medicine: contributions for radiotherapy treatments 1/1 ROOM 115	MS11 Optimal control of fluid flows 1/2 ROOM 213	CS1 Learning: Algorithms and Applications ROOM 215
	4:30PM					
	5PM					
	5:30PM					

May 4, 2022

M O R N I N G	08:30 to 10:30 AM	Parallel sessions					
	8:30 AM	MS1 Optimal control of ODE's: Theory and applications 2/4 ROOM 111	MS5 Recent trends in analytical and computational aspects on non-smooth optimization 1/3 ROOM 113	MS10 Optimization in forest management and wildfire 1/3 ROOM 115	MS11 Optimal control of fluid flows 2/2 ROOM 211	CS2 Applied Mixed Integer Programming ROOM 213	CS3 Optimal Control ROOM 215
	9:00 AM						
	9:30 AM						
	10:00AM						
	10:30 to 11:00 AM	Coffee Break					
11 AM to 12:30 AM	Plenary Talks----ROOM 118						
	11AM	LUCE BROTCORNE					
	11:45 AM	MATTHIAS GERDTS					
LUNCH	12:30 to 2 PM	Lunch					
A F T E R N O O N	2 to 3:30 PM	Plenary Talks----ROOM 118					
	2PM	JÉROME BOLTE					
	2:45PM	NELLY PUSTELNIK					
	3:30 to 4 PM	Coffee Break					
	4 to 6 PM	Parallel sessions					
		4PM	MS1 Optimal control of ODE's: Theory and applications 3/4 ROOM 111	MS5 Recent trends in analytical and computational aspects on non-smooth optimization 2/3 ROOM 113	MS14 Optimization and data analytics in sustainable manufacturing and beyond 1/1 ROOM 115	MS15 Mind the gap: new results on the Lavrentiev phenomenon 1/2 ROOM 211	CS4 Nonconvex Optimization ROOM 213
	4:30PM						
	5PM						
	5:30PM						

May 5, 2022

M O R N I N G	08:30 to 10:30 AM	Parallel sessions					
	8:30 AM	MS1 Optimal control of ODE's: Theory and applications 4/4 ROOM 111	MS2 Optimization for gas networks 2/2 ROOM 113	MS9 New trends in optimal control and sweeping process with lack of regularity 1/2 ROOM 115	MS10 Optimization in forest management and wildfire 2/3 ROOM 211	M13 Convergence rates of convex optimization methods 1/2 ROOM 213	CS5 Advances in Algorithms ROOM 215
	9:00 AM						
	9:30 AM						
	10:00AM						
	10:30 to 11:00 AM	Coffee Break					
11 AM to 12:30 AM	Plenary Talks----ROOM 118						
	11AM	FRANCISCO SALDANHA-DA-GAMA					
	11:45 AM	YURI NETROV					
LUNCH	12:30 to 2 PM	Lunch					
A F T E R N O O N	2 to 3:30 PM	Plenary Talks----ROOM 118					
	2PM	HELENA RAMALHINHO LOURENÇO					
	2:45PM	GERD WACHSMUTH					
	3:30 to 4 PM	Coffee Break					
	4 to 6 PM	Parallel sessions					
		4PM	MS4 Geometric control, optimal feedback stabilization and applications 1/2 ROOM 111	MS5 Recent trends in analytical and computational aspects on non-smooth optimization 3/3 ROOM 113	MS6 Recent developments and new challenges in Derivative-Free Optimization 1/1 ROOM 115	MS7 Internet of Manufacturing Things 1/1 ROOM 211	MS9 New trends in optimal control and sweeping process with lack of regularity 2/2 ROOM 213
	4:30PM						
	5PM						
	5:30PM						

May 6, 2022

M O R N I N G	08:30 to 10:30 AM	Parallel sessions					
	8:30 AM	MS4 Geometric control, optimal feedback stabilization and applications 2/2 ROOM 111	MS8 Optimization in distributed settings 1/1 ROOM 113	MS10 Optimization in forest management and wildfire 3/3 ROOM 115	MS12 The interplay between geometry and optimization 2/2 ROOM 211	MS13 Convergence rates of convex optimization methods 2/2 ROOM 213	MS15 Mind the gap: new results on the Lavrentiev phenomenon 2/2 ROOM 215
	9:00 AM						
	9:30 AM						
	10:00AM						
	10:30 to 11:00 AM	Coffee Break					
11 AM to 11:45 AM	Plenary Talks----ROOM 118						
	11AM	MÁRIO FIGUEIREDO					
	12:00	Trip to Lunch					
LUNCH		Conference Lunch					