

PROGRAMME

Monday, July 20

9:45 - 10:10	REGISTRATION
10:10 - 11:00	Roberto Cominetti , Universidad de Chile <i>Equilibrium and learning in traffic network games</i>
11:00 - 11:30	Coffee Break
11:30 - 12:20	Roberto Cominetti , Universidad de Chile <i>Equilibrium and learning in traffic network games</i>
12:30 - 13:20	Francisco Facchinei , Università di Roma <i>Generalized Nash equilibria and their computation</i>
13:20 - 15:00	Lunch
15:00 - 15:50	Emilio Carrizosa , Universidad de Sevilla <i>DC optimization. Algorithms and applications</i>
16:00 - 18:00	Contributed talks.
16:00 - 16:20	G. Bigi : <i>Outer approximation algorithms for canonical DC decomposition</i>
16:20 - 16:40	F. Raciti : <i>Remarks on Infinite Dimensional duality</i>
16:40 - 17:00	M. Gaydou : <i>Tikhonov regularization of metrically regular inclusions</i>
17:20 - 17:40	F. Aragón : <i>Metric Regularity and Lipschitzian Stability for Parametric Variational Systems</i>
17:40 - 18:00	M. Rocco : <i>Convex representations of maximal monotone operators: Fenchel duality and surjectivity</i>

Tuesday, July 21

9:10 - 10:00	Roberto Cominetti , Universidad de Chile <i>Equilibrium and learning in traffic network games</i>
10:10 - 11:00	Francisco Facchinei , Università di Roma <i>Generalized Nash equilibria and their computation</i>
11:00 - 11:30	Coffee Break
11:30 - 12:20	Francisco Facchinei , Università di Roma

	<i>Generalized Nash equilibria and their computation</i>
12:30 - 13:20	Jean-Bernard Lasserre , CNRS, France <i>Moments, sums of squares and semidefinite programming</i>
13:20 - 15:00	Lunch
15:00 - 15:50	Laureano Escudero, Universidad Rey Juan Carlos <i>Branching and bounding strategies for multistage stochastic mixed integer programming</i>
16:00 - 16:50	Rémi Léandre, CNRS, France <i>Large deviations estimates in semi-group theory.</i>
17:00 - 18:00	Contributed talks
17:00 - 17:20	L. Klaus , <i>On the Number of Unique-Sink Orientations Arising from Pivoting in Linear Complementarity</i>
17:20 - 17:40	J. Blevins, <i>"Colorful Carathéodory" Selections from Convex Hulls of unions & sum-sets, for variational analysis</i>
17:40 - 18:00	Z. Aoudia , <i>Game theoretic approach to multiobjective optimization with uncertain data</i>

Wednesday, July 22

9:10 - 10:00	Roberto Cominetti , Universidad de Chile <i>Equilibrium and learning in traffic network games</i>
10:10 - 11:00	Francisco Facchinei , Università di Roma <i>Generalized Nash equilibria and their computation</i>
11:00 - 11:30	Coffee Break
11:30 - 12:20	Jean-Bernard Lasserre , CNRS, France <i>Moments, sums of squares and semidefinite programming</i>
12:20 - 15:00	Lunch
Afternoon – SOCIAL ACTIVITIES	

Thursday, July 23

9:10 - 10:00	Roberto Cominetti , Universidad de Chile
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	<i>Equilibrium and learning in traffic network games</i>
10:10 - 11:00	Francisco Facchinei , Università di Roma <i>Generalized Nash equilibria and their computation</i>
11:00 - 11:30	Coffee Break
11:30 - 12:20	Jean-Bernard Lasserre , CNRS, France <i>Moments, sums of squares and semidefinite programming</i>
12:30 - 13:20	Jean-Bernard Lasserre , CNRS, France <i>Moments, sums of squares and semidefinite programming</i>
13:20 - 15:00	Lunch
15:00 - 15:50	Claude Lemaréchal , INRIA Rhône-Alpes, France <i>Connections between convex analysis and combinatorial optimization</i>
16:00 – 18:00	Contributed talks
16:00 - 16:20	S. Burgdorf , <i>Trace-positive binary quartics</i>
16:20 - 16:40	M. Fuentes , <i>An inexact proximal algorithm for smooth optimization</i>
16:40 - 17:00	G. Oggioni , <i>Quasi Variational Formulation of Market Coupling in Restructured Electricity Market</i>
17:20 - 17:40	R. Strugariu , <i>On some Fermat rules for set-valued optimization problems</i>
17:40 - 18:00	C. Schrage , <i>Directional derivative and subdifferential for set-valued convex and proper functions</i>

Friday, July 24

9:10 - 10:00	Jean-Bernard Lasserre , CNRS, France <i>Moments, sums of squares and semidefinite programming</i>
10:10 - 11:00	Jean-Bernard Lasserre , CNRS, France <i>Moments, sums of squares and semidefinite programming</i>
11:00 - 11:30	Coffee Break
11:30 - 12:20	Roberto Cominetti , Universidad de Chile <i>Equilibrium and learning in traffic network games</i>
12:20 - 13:20	Francisco Facchinei , Università di Roma

	<i>Generalized Nash equilibria and their computation</i>
13:20 - 15:00	Lunch
15:00 - 15:50	Justo Puerto , Universidad de Sevilla <i>On some non-standard location problems</i>
16:00 – 17:00	Contributed talks
16:00 - 16:20	T. Boulmezaoud , <i>A new model for image restoration and some related optimization problems</i>
16:20 - 16:40	Z. Salloum , <i>Écoulement d'un fluide faiblement compressible non stationnaire dans un domaine borné avec des conditions aux bords de type "rentrantes-sortantes"</i>
16:40 - 17:00	F.J Martin-Campo , <i>On the Collision avoidance for air traffic management problem</i>
17:00 – 18:00	Discussion - Open problem session – Closure.