

Conference program

Venue : Amphi Bernard, UFR Sciences et Techniques

Monday 26/06/2023

8h-8h30	Welcome
8h30-9h	Opening: Mr. Vincent Thomas, <i>President of the University of Burgundy</i> Mr. François Blais, <i>Director of the UFR Sciences et Techniques</i> Dariusz Zagrodny, <i>Scientific Committee</i> Abderrahim Jourani, <i>Organizing Committee</i>
	Chairman : S. Adly
9h-9h30	T. Rockafellar, <i>Variational Convexity and Local Duality in Nonconvex Optimization</i>
9h30-10h	D. Zagrodny, <i>Determining functions by slopes</i>
10h-10h30	M. Lopez, <i>How to avoid the normal cone in the subdifferential formulas?</i>
10h30-11h	Coffee break
	Chairman : D. Zagrodny
11h-11h30	M. Fabian, <i>Clarke Jacobians, Bouligand Jacobians, and compact connected sets of matrices</i>
11h30-12h	M. A. Goberna, <i>Relaxed Lagrangian duality in convex infinite optimization</i>
12h-12h30	P. Combettes, <i>Proximal compositions and cocompositions</i>
12h30-14h	Lunch
	Chairman : A. Hantoute
14h-14h30	I. Ekeland, <i>TBA</i>
14h30-15h	T. Bayen, <i>The hybrid maximum principle for optimal control problems governed by spatially heterogeneous control systems</i>
15h-15h30	M. Studniarski, <i>Evolutionary Multitasking in Multiobjective Optimization</i>
15h30-16h	Coffee break
	Chairman : R. Henrion
16h-16h30	C. Zalinescu, <i>On Gâteaux differentiability of convex locally Lipschitz functions defined on locally convex spaces</i>
16h30-17h	A. Zaffaroni, <i>Minimal sublinear functions, recession hull, and applications to Cut Generating Functions</i>
17h-17h30	P. Perez-Aros, <i>Some connexions between subdifferential and weak compactness of sublevels</i>
17h30-18h	J. Ugon, <i>Variational properties of the abstract subdifferential operator</i>

18h15-20h : Function at Salle du Conseil of UFR Sciences et Techniques