

Conference program

Venue : Amphi Bernard, UFR Sciences et Techniques

Tuesday 27/06/2023

	Chairman : R. Henrion
8h30-9h	A. D. Ioffe , <i>On the strong minimum in the classical problem of calculus of variations</i>
9h-9h30	E.M. Bednarczuk , <i>Inexact Forward-Backward algorithm for problems involving weakly convex functions</i>
9h30-10h	C. Gutiérrez , <i>On quasi efficient solutions of multiobjective optimization problems</i>
10h-10h30	J. Outrata , <i>On the isolated calmness property of inverse and implicit multifunctions</i>
10h30-11h	Coffee break
	Chairman : A. Hantoute
11h-11h30	A. Kruger , <i>Fuzzy multiplier rules in non-Lipschitzian settings : Decoupling approach revisited</i>
11h30-12h	R. Henrion , <i>Optimality conditions for a PDE-constrained control problem with probabilistic and almost-sure state constraints</i>
12h-12h30	A. Calogero , <i>On the engulfing property for convex functions</i>
12h30-14h	Lunch
	Chairman : D. Zagrodny
14h-14h30	G. Colombo , <i>On the optimal control of Moreau's sweeping process</i>
14h30-15h	M. Quincampoix , <i>On Metric Regularity of some Variational Inequalities Applications to Optimal Control</i>
15h-15h30	J. E. Martinez-Legaz , <i>Feasibility problems via paramonotone operators in a convex setting</i>
15h30-16h30	Posters & Coffee break
	Chairman : S. Adly
16h30-17h	H. Ramirez , <i>Extensions of Constant Rank Qualification Constrains condition to Nonlinear Conic Programming</i>
17h-17h30	M. Sene , <i>Geometric characterizations of regularity of sets by tangent cones</i>
17h30-18h	F. Nacry , <i>Selected works in Variational Analysis</i>

8:00 p.m. : Gala dinner at Restaurant La Closerie, 18 rue Sainte Anne 21000 DIJON