

<b>MONDAY, 6 MAY</b>		<b>TUESDAY, 7 MAY</b>	
8:30-9:00	Welcome Session	8:30-9:30	Plenary Session 2
9:00-10:00	Plenary Session 1	9:35-10:00	Session 7
10:00-10:25	Session 1	10:00-10:25	Session 8
10:25-10:50	Session 2	10:25-10:50	Session 9
10:50-11:20	Coffee Break	10:50-11:20	Coffee Break
11:20-11:45	Session 3	11:20-11:45	Session 10
11:45- 12:10	Session 4	11:45- 12:10	Session 11
12:10-12:35	Session 5	12:10-13:10	Plenary Session 3
12:35-13:00	Session 6	13:10	Closing Session
13:30	Work Lunch	13:30	Work Lunch
15:30	Bus to the Alhambra		
16:00	Guided visit to the Alhambra		
20:30	Gala Dinner		

**MONDAY, 6 MAY**

9:00-10:00 Plenary Session 1

*A survey of the applications of certain minimax theorems*

**B. Ricceri**

University of Catania, Italy

10:00-10:25 Session 1

*The impact of a winner takes all tournament on managers' strategies and asset mispricing*

S. Herzel, **E. Lupi**

University of Rome Tor Vergata, Italy

10:25-10:50 Session 2

*Solvability criteria for equilibrium problems*

**M.I. Berenguer**, D. Gámez, A.I. Garralda-Guillem, M. Ruiz Galán,

University of Granada, Spain

10:50-11:20 Coffee Break

11:20-11:45 Session 3

*Equilibrium selection in interdependent value auctions*

**E. Bajori**, D. Vermeulen,

University of Bath, United Kingdom

Maastricht University, The Netherlands

11:45- 12:10 Session 4

*Generalization of compactness and convexity for minimax inequalities*

**I. Benedetti**, A. Martellotti

University of Perugia, Italy

12:10-12:35 Session 5

*Semicoercive variational inequalities - Existence, approximation and application to nonmonotone contact problems*

**J. Gwinner**, N. Ovcharova

University of Bundeswehr Munich, Germany

12:35-13:00 Session 6

*Existence of quasiequilibria in locally convex metric vector spaces*

M. Castellani, **M. Giuli**

University of L'Aquila, Italy

13:30

Work Lunch

15:30 Bus to the Alhambra

16:00 Guided visit to the Alhambra

20:30 Gala Dinner

**TUESDAY, 7 MAY**

8:30-9:30 Plenary Session 2  
*Compactness, optimality and applications*

**J. Orihuela**  
University of Murcia, Spain

9:35-10:00 Session 7  
*A nonlinear elliptic eigenvalue-transmission problem with  
Neumann boundary condition*

**C. Pinte**  
Babeş-Bolyai University, Romania

10:00-10:25 Session 8  
*Dual subgradient method with averaging for optimal resource  
allocation*

**V. Shikhman**, Y. Nesterov  
Chemnitz University of Technology, Germany  
Catholic University of Louvain, Belgium

10:25-10:50 Session 9  
*Minimax theory, infsup-convexity and infinite programming*

**P. Montiel López**  
University of Granada, Spain

10:50-11:20 Coffee Break

11:20-11:45 Session 10  
*An important inequality involving fractional integral for  $B^{-1}$ -convex  
functions*

**I. Yeşilce**  
University of Aksaray, Turkey

11:45- 12:10 Session 11  
*Ky Fan Inequality and Nash equilibrium in  $B^{-1}$ -convexity*

**W. Briec**, I. Yeşilce  
University of Perpignan, France  
University of Aksaray, Turkey

12:10-13:10 Plenary Session 3  
*Vectorial form of Ekeland's variational principle with applications to  
vector equilibrium problems*

**G. Kassay**  
Babeş-Bolyai University, Romania

13:10 Closing Session

13:30 Work Lunch

POSTER SESSION

Poster 1

*On a multidimensional integral variational inequality*

**S. Treanța**

University Politehnica of Bucharest, Romania