	Monday, June 19	Tuesday, June 20	Wednesday, June 21	Thursday, June 22	Friday, June 23
9:00	Welcome Coffee and Registration	Cannarsa	López-Martínez Alikhani-Koopaei	Maleva	Hencl
9:30					
10:00	Opening Cerimony	Coffee Break	Coffee Break	Coffee Break	Coffee Break
10:30	Darji	Picon	Bayart	Villanueva-Segovia	Detaille
11:00		Hagelstein		Pirk	Hanson
11:30	Papathanasiou	Stokolos	Costa Jr.	Cichoń	Humke
12:00 - 14:00	Lunch	Lunch	Lunch	Lunch	Lunch
14:00	Horbaczewska	Gauvan		Marraffa	Oniani
14:30	Ivanova	Karlova		Sambucini	Gaebler
15:00	Hejduk			Caponetti	Zindulka
15:30	Coffee Break	Coffee Break	Royal Palace Excursion	Coffee Break	Coffee Break
16:00	Turowska	Bugajewska		Rejto / Mau	Nawrocki
16:30	Nowakowski	Rio Branco de Oliveira		Novosad / Peréz	Doležal
17:00	Kowalczyk	Gill		Kurka / Drihem	Closing
17:30	Prus-Wiśniowski	Sworowski		Vaz / Kawabe	
18:00		Shunmugaraj			
18:30					
19:00		Gourmet Pizza Dinner (starting time 19:00 sharp)	Problem Session (with small buffet)		Dinner in the medieval borough of Casertavecchia (optional)
19:30					
20:00				Conference Banquet	
20:30					

MONDAY (Aula Magna M. Carfagna - Aulario 1)

Session Chair : Aliasghar Alikhani-Koopaei
Udayan B. Darji - *Dynamics of zero dimensional systems and shifts of finite type*
Dimitris Papathanasiou - *Chaotic weighted shifts on directed trees*

Session Chair: Daria Bugajewska
Grażyna Horbaczewska - *Densities and ideals*
Gertruda Ivanova - *On some modifications of Darboux property*
Jacek Hejduk - *On generalized topology related to the positive upper density*

Session Chair: Piotr Sworowski
Malgorzata Turowska - *On topologies generated by lower porosity*
Piotr Nowakowski - *Spectre of a set and achievement sets of series in $\mathbb{R}^2$*
Stanisław Kowalczyk - *On c-lineability and c-spaceability of families of functions*
Franciszek Prus-Wiśniowski - *A family of non-multigeometric Cantorvals*

TUESDAY (Aula Magna M. Carfagna - Aulario 1)

Session Chair: Guy David
Piermarco Cannarsa - *Singularities of solutions to Hamilton-Jacobi equations: a long path from PDEs to topology, passing through geometric measure theory*

Session Chair: Laurent Moonens
Tiago Henrique Picon - *Cancellation conditions on localizable Hardy spaces*
Alex Stokolos - *Differentiation of integrals by basis of rectangles*
Paul Hagelstein - *Recent Progress on the Halo Conjecture*

Session Chair: Alex Stokolos
Anthony Gauvan - *Zygmund's problem and axis parallel rectangles*
Olena Karlova - *On composition of Baire functions*

Session Chair: Eddy Kwessi
Daria Bugajewska - *Characterization of multiplier sets in BV-type spaces*
Oswaldo Rio Branco de Oliveira - *Change of Variable for the Riemann Integral on the Real Line*
Tepper Gill - *Almost a Hilbert Space*
Piotr Sworowski - *Recent results on HK_r-integration*
Palanikumar Shunmugaraj - *Some geometric and proximinality properties of the unit balls and unit spheres of Banach spaces*

WEDNESDAY (Aula Magna M. Carfagna - Aulario 1)

Session Chair: Martin Koc
Antoni López-Martínez - *Recurrent subspaces in Banach spaces*
Aliasghar Alikhani-Koopaei - *On Baire One Path Systems and Differentiation*

Session Chair: Martina Maiuriello
Frédéric Bayart - *Common hypercyclic vectors and dimension of the parameter set*
Fernando Costa Jr. - *Self-similar fractals and common hypercyclicity*

THURSDAY (Aula Magna M. Carfagna - Aulario 1)

Session Chair: Alfred Peris
Olga Maleva - Extreme non-differentiability of typical Lipschitz mappings

Session Chair: Valeria Marraffa
Cristina Villanueva-Segovia - *On sets intersecting every square of the plane*
Katriin Pirk - *Extremal mappings among nonexpansive mappings*
Mieczysław Cichoń - *On useful spaces in the study of quadratic fractional equations*

Session Chair: Grazyna Horbaczewska
Valeria Marraffa - *Convergence for varying measures*
Anna Rita Sambucini - *Convergence for varying measures in the topological case*
Diana Caponetti - *Compactness in groups of group-valued mappings*

PARALLEL SESSION: Session Chair: Olena Karlova / Udayan B. Darji
(Aula G (Dipartimento di Matematica e Fisica) / Aula Magna M. Carfagna - Aulario 1)
Peter Rejto - *An alternate construction of approximate phases for a theorem of Mochizuki about the Limiting Absorption Principle*
Camille Mau - *Mixing and invariance criteria for linear operators on Banach spaces with respect to infinitely divisible measures*
Zoriana Novosad - *Backward shifts for nonseparable spaces*
Sergio Andrés Peréz León - *Reflexivity and weak sequential completeness in spaces of ideal operators and homogeneous polynomials*
Ondřej Kurka - *Some classes of topological spaces extending the class of Δ-spaces*
Douadi Drihem - *Nemytzkij operators on function spaces of power weights and applications*
Sandra Vaz - *Stability analysis of a Lotka-Volterra type model by different techniques*
Jun Kawabe - *The completeness of the Lorentz space defined by nonlinear integrals*

FRIDAY (Aula Magna M. Carfagna - Aulario 1)

Session Chair: Paul D. Humke

Stanislav Hencl - Ball-Evans approximation problem: recent progress and open problems

Session Chair: Anthony Gauvan

Antoine Detaille - *A new decomposition for measures dominated by the Hausdorff measure $\mathscr{H}^s$*
Bruce Hanson - *Big and Little lip and Quasiconvex Spaces*
Paul D. Humke - *A general geometric generator filling space*

Session Chair: Pamela Pierce

Giorgi Oniani - *Almost everywhere convergence of nets of operators and weak type maximal inequalities*
Ondrej Zindulka - *On null ideals of Hausdorff and packing measures*
Harrison Gaebler - *Riemann Integration and Asymptotic Structure of Banach Spaces*

Session Chair: Ondrej Zindulka

Adam Nawrocki - *Henstock Kurzweil almost periodic functions and their applications to differential equations*
Martin Doležal - *Categorical approach to graph limits*