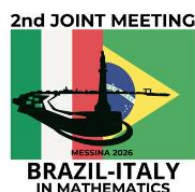


Daily Program – Monday 7/09

8:00 – 19:00	Registration (<u>Rettorato</u> , Hall)
9:00 – 9:45	Opening ceremony (<u>Rettorato</u> , Live Room: Aula Magna, Streaming: Aula Cannizzaro and Accademia Perloritana dei Pericolanti)
09:45 – 10:30	Plenary Lecture Angela Pistoia (<u>Rettorato</u> , Live Room: Aula Magna, Streaming: Aula Cannizzaro and Accademia Perloritana dei Pericolanti)
10:30 – 11:00	Coffee Break
11:00 – 13:00	Special Sessions SS4 <i><u>“Algebraic Geometry towards Commutative Algebra, Combinatorics and Applications”</u></i> (<u>Rettorato</u> , Accademia Peloritana dei Pericolanti) SS11 <i><u>“New Trends on Calculus of Variations and Partial Differential Equations”</u></i> (<u>Giurisprudenza</u> , Aula 2 “A. Falzea”) SS18 <i><u>“Optimal Control, Optimal Transport and Related Fields”</u></i> (<u>Economia</u> , 3 rd floor, Aula 8) SS22 <i><u>“Singularities in Algebra and Geometry”</u></i> (<u>Rettorato</u> , Aula Cannizzaro) SS24 <i><u>“Conservation Laws for Fluid and Transport Models: Analysis and Numerics”</u></i> (<u>Giurisprudenza</u> , Aula Ex Chimica) SS25 <i><u>“Geometric Analysis”</u></i> (<u>Economia</u> , 2 nd floor, Aula 2) SS34 <i><u>“Recent progresses in stochastic fluid dynamics and turbulence”</u></i> (<u>Economia</u> , 3 rd floor, Aula 7)
14:30 – 16:30	Special Sessions SS1 <i><u>“Sharp Energy Decay and Stabilization in Dissipative Evolution Equations: From Waves to Fluids”</u></i> (<u>Economia</u> , 3 rd floor, Aula 8) SS3 <i><u>“New challenges on Numerical methods for differential problems”</u></i> (<u>Economia</u> , 3 rd floor, Aula 7) SS4 <i><u>“Algebraic Geometry towards Commutative Algebra, Combinatorics and Applications”</u></i> (<u>Rettorato</u> , Accademia Peloritana dei Pericolanti) SS11 <i><u>“New Trends on Calculus of Variations and Partial Differential Equations”</u></i> (<u>Giurisprudenza</u> , Aula 2 “A. Falzea”) SS22 <i><u>“Singularities in Algebra and Geometry”</u></i> (<u>Rettorato</u> , Aula Cannizzaro)



	SS24 <u><i>"Conservation Laws for Fluid and Transport Models: Analysis and Numerics"</i></u> (Giurisprudenza, Aula Ex Chimica) SS25 <u><i>"Geometric Analysis"</i></u> (Economia, 2nd floor, Aula 2) SS38 <u><i>"Bridging Perspectives in Mathematics Education Research between Italy and Brazil"</i></u> (Economia, 3rd floor, Aula 6)
16:30 – 17:00	Coffee Break
17:00 – 19:00	Special Sessions SS3 <u><i>"New challenges on Numerical methods for differential problems"</i></u> (Economia, 2nd floor, Aula 2) SS18 <u><i>"Optimal Control, Optimal Transport and Related Fields"</i></u> (Economia, 3rd floor, Aula 8) SS34 <u><i>"Recent progresses in stochastic fluid dynamics and turbulence"</i></u> (Economia, 3rd floor, Aula 7) SS38 <u><i>"Bridging Perspectives in Mathematics Education Research between Italy and Brazil"</i></u> (Economia, 3rd floor, Aula 6)
19:30	Performance of the choir of the University of Messina (Rettorato, Courtyard) Welcome Cocktail (Coffee Break area)