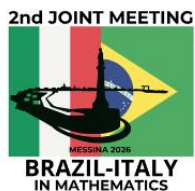


Daily Program – Wednesday 9/09

8:30 – 16:30	Registration (<u>Rettorato</u> , Hall)
09:00 – 10:30	<u>Plenary Lectures</u> Diana Sasaki Ernesto Birgin (<u>Economia</u> , 1 st floor, Live Room: Aula Magna 1, Streaming: Aula Magna 2)
10:30 – 11:00	Coffee Break
11:00 – 13:00	<u>Special Sessions</u> SS5 <i><u>“Applied Functional Analysis, Integration Theories, and Related Topics”</u></i> (<u>Economia</u> , 1 st floor, Aula Magna 2) SS9 <i><u>“Integration by parts vs fully-nonlinear approach: existence, regularity, qualitative properties”</u></i> (<u>Giurisprudenza</u> , Aula 2 “A. Falzea”) SS10 <i><u>“Fourier Analysis and PDEs on Manifolds and Lie Groups”</u></i> (<u>Economia</u> , 3 rd floor, Aula 8) SS15 <i><u>“Logic and Foundations of Mathematics”</u></i> (<u>Economia</u> , 3 rd floor, Aula 7) SS26 <i><u>“Group Theory and Applications”</u></i> (<u>Giurisprudenza</u> , Aula Ex Chimica) SS29 <i><u>“Finite Geometry, Galois Fields and Their Impact on Contemporary Coding Theory”</u></i> (<u>Rettorato</u> , Accademia Peloritana dei Pericolanti) SS30 <i><u>“Variational and topological methods for local and nonlocal problems”</u></i> (<u>Economia</u> , 2 nd floor, Aula 2) SS31 <i><u>“Recent Trends in Nonlinear Elliptic and Parabolic PDEs”</u></i> (<u>Economia</u> , 1 st floor, Aula Magna 1) SS33 <i><u>“Spectral Graph Theory”</u></i> (<u>Economia</u> , 3 rd floor, Aula 6)
14:30 – 16:30	<u>Special Sessions</u> SS5 <i><u>“Applied Functional Analysis, Integration Theories, and Related Topics”</u></i> (<u>Economia</u> , 1 st floor, Aula Magna 2) SS9 <i><u>“Integration by parts vs fully-nonlinear approach: existence, regularity, qualitative properties”</u></i> (<u>Giurisprudenza</u> , Aula 2 “A. Falzea”) SS10 <i><u>“Fourier Analysis and PDEs on Manifolds and Lie Groups”</u></i> (<u>Economia</u> , 3 rd floor, Aula 8) SS15 <i><u>“Logic and Foundations of Mathematics”</u></i> (<u>Economia</u> , 3 rd floor, Aula 7)



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	SS26 <u><i>"Group Theory and Applications"</i></u> (<u>Giurisprudenza</u>, Aula Ex Chimica) SS29 <u><i>"Finite Geometry, Galois Fields and Their Impact on Contemporary Coding Theory"</i></u> (<u>Rettorato</u>, Aula 3 Scalisi) SS30 <u><i>"Variational and topological methods for local and nonlocal problems"</i></u> (<u>Economia</u>, 2nd floor, Aula 2) SS31 <u><i>"Recent Trends in Nonlinear Elliptic and Parabolic PDEs"</i></u> (<u>Economia</u>, 1st floor, Aula Magna 1) SS33 <u><i>"Spectral Graph Theory"</i></u> (<u>Economia</u>, 3rd floor, Aula 6)
20:00	Social Dinner (<u>La Corte dei Mari</u> , Via Consolare Pompea, 14/A)