

Sesión Plenaria en honor a Domingo							
Bs As (GMT-3)	Detroit (GMT -4)	Monday 3rd	Tuesday 4th	Wednesday 5th	Thursday 6th	Rome/Madrid/Perpiñán/ Kracov/ Lyon (GMT +2)	Lisbon (GMT +1)
9.00	8.00			S. Migorski	M. Sofonea	14.00	13.00
9.30	8.30			L. Fusi	A. Farina	14.30	13.30
10.00	9.00		J. Rodrigues	D. Rubio	A. Fasano	15.00	14.00
10.30	9.30		F. Rosso	J. J. Vazquez		15.30	14.30
11.00	10.00	R. Spies	M. Boukruche			16.00	15.00
11.30	10.30	J. L. Menaldi	M. Primicerio			16.30	15.30
J. L. Menaldi		On Impulse, Switching and Hybrid Control Models					
M. Primicerio		An attempt to model the COVID-19 epidemics					
J. Rodrigues		On the variational inequality approach to a fractional Stefan type problem					
J. L. Vazquez		Nonlinear fractional Laplacian operators and equations					
A. Fasano		A mathematical model for tumor angiogenesis with a travelling wave structure.					
S. Migorski		Elliptic Quasi-Variational-Hemivariational Inequalities with Application.					
L. Fusi		MODAL AND NON MODAL STABILITY OF STRATIFIED FLOWS					
D. Rubio		Estimación de parámetros en materiales compuestos y análisis de la corrosión provocada por altas temperaturas					
M. Boukruche		Micropolar Fluid Flow in a Thick Domain with Multiscale Oscillating Roughness and Friction Boundary Conditions.					
M. Sofonea		Implicit Sweeping Process Arguments in Contact Mechanics					
A. Farina		A Model for the Evolution of a Geothermal System					
F. Rosso		Recent advances in the mathematical modelling of the Fåhræus-Lindqvist effect					