GENERAL PROGRAM

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
9:00-10:00 <u>OPENING</u> 10:00-11:00 <u>JOSÉ M. MAZON</u> 11:00-11:30 <u>Coffee/Posters</u> 11:30-13:35 <u>SESION 1</u>	9:00-10:00 DAVID RUIZ 10:00-10:30 Coffee/Posters 10:30-12:10 SESION 3 12:15-13:55 SESION 4	9:00-10:00 TERE M-SEARA 10:00-10:30 Coffee MDPI 10:30-12:10 SESION 6 12:10-14:00 SEMA Assembly	9:00-10:00 <u>DANIEL PERALTA</u> 10:00-11:00 <u>BORIS VEXLER</u> 11:00-11:30 <u>Coffee/Posters</u> 11:30-13:35 <u>SESION 7</u>	9:00-10:00 MARCO ELLERO 10:00-11:00 ERNESTO ESTRADA 11:00-11:30 Coffee/Posters 11:30-13:10 SESION 9	
14:00-16:00 LUNCH	14:00-16:00 LUNCH	14:15-16:15 LUNCH	14:00-16:00 LUNCH	13:20-13:40 CLOSING 14:00-16:00 LUNCH	
16:30-17:30 <u>B. COCKBURN</u> 17:30-18:00 <u>Coffee/Posters</u> 18:00-20:00 <u>SESION 2</u>	16:30-17:30 <u>YOUSEF SAAD</u> 17:30-18:00 <u>Coffee/Posters</u> 18:00-20:00 <u>SESION 5</u>	16:15-17:55 SPECIAL SESION 6.1 GUIDED TOUR 18:00-20:00 SPECIAL SESION 6.2	16:30-17:30 SALIM MEDDAHI 17:30-18:00 Coffee/Posters 18:00-20:00 SESION 8		

Conference Dinner



Wednesday coffee is sponsored by



PROGRAM AT A GLANCE

		ROOM A2	ROOM A3	ROOM A4	ROOM A5	ROOM A6	ROOM A8	ROOM B1	ROOM B2
MONDAY	S1	MS: Dynamical Systems- Qualitative aspects and applications 1/9	MS: Reduced Order Modelling 1/2	MS: math-in Success Stories between Academia and Industry 1/3	MS: Modelling and computational methods in quantitative finance 1/2	MS: Local and Non- Local Partial Differential Equations 1/4	MS: Successful cases of mathematical applications in biology, ecology and medicine 1/4	TS - DS-ODE 1/2	TS - PDE 1/2
	S2	MS: Dynamical Systems- Qualitative aspects and applications 2/9	MS: Tribute to FJ. Sayas 1/6	MS: math-in Success Stories between Academia and Industry 2/3*	MS: Modelling and computational methods in quantitative finance 2/2	MS: Local and Non- Local Partial Differential Equations 2/4	MS: Successful cases of mathematical applications in biology, ecology and medicine 2/4	TS - DS-ODE 2/2	TS - PDE 2/2
	S3	MS: Dynamical Systems- Qualitative aspects and applications 3/9	MS: Reduced Order Modelling 2/2	MS: Nonlinear PDEs and its applications in Natural Sciences 1/6	MS: Optimal Control and Inverse Problems 1/4	MS: Local and Non- Local Partial Differential Equations 3/4	MS: Successful cases of mathematical applications in biology, ecology and medicine 3/4	TS - NAS 1/3	TS - AM 1/3
TUESDAY	S4	MS: Dynamical Systems- Qualitative aspects and applications 4/9	MS: Tribute to FJ. Sayas 2/6	MS: Nonlinear PDEs and its applications in Natural Sciences 2/6	MS: Optimal Control and Inverse Problems 2/4	MS: Local and Non- Local Partial Differential Equations 4/4	MS: Successful cases of mathematical applications in biology, ecology and medicine 4/4	TS - NAS 2/3	MS: Electromagnetic problems arising in industry 1/3
	S 5	MS: Dynamical Systems- Qualitative aspects and applications 5/9	MS: Tribute to FJ. Sayas 3/6	MS: math-in Success Stories between Academia and Industry 3/3	MS: Optimal Control and Inverse Problems 3/4	MS: Numerical methods for balance laws 1/3	MS: Electromagnetic problems arising in industry 2/3	MS: Advances in multiresolution and subdivision techniques and its applications 1/1	TS - AM 2/3
WEDNESDAY	S6	MS: Dynamical Systems- Qualitative aspects and applications 6/9	SeMA Awards	MS: Nonlinear PDEs and its applications in Natural Sciences 3/6	MS: Optimal Control and Inverse Problems 4/4	MS: Numerical methods for balance laws 2/3	MS: Electromagnetic problems arising in industry 3/3		TS - AM 3/3
			MS: Tribute to Sayas 4/6 MS: Tribute to Sayas 5/6						
THURSDAY	S 7	MS: Dynamical Systems- Qualitative aspects and applications 7/9	MS: Numerical methods for balance laws 3/3	MS: Nonlinear PDEs and its applications in Natural Sciences 4/6	MS: Algorithms and structure in Numerical Linear Algebra 1/3	MS: Iterative Processes and Non Linear Equations 1/3	MS: Numerical integration of partial differential equations 1/3	MS: Industrial Problems and PDEs 1/2	TS - Other 1/2
	S8	MS: Dynamical Systems- Qualitative aspects and applications 8/9	MS: Tribute to FJ. Sayas 6/6	MS: Nonlinear PDEs and its applications in Natural Sciences 5/6	MS: Algorithms and structure in Numerical Linear Algebra 2/3	MS: Iterative Processes and Non Linear Equations 2/3	MS: Numerical integration of partial differential equations 2/3	TS - NAS 3/3	TS - Other 2/2
FRIDAY	S9	MS: Dynamical Systems- Qualitative aspects and applications 9/9	MS: Progress on numerical modeling of geophysical flows for environment and natural hazards 1/1	MS: Nonlinear PDEs and its applications in Natural Sciences 6/6	MS: Algorithms and structure in Numerical Linear Algebra 3/3	MS: Iterative Processes and Non Linear Equations 3/3	MS: Numerical integration of partial differential equations 3/3	MS: Industrial Problems and PDEs 2/2	MS: Efficient time integrators for ordinary differential equations 1/1