



UNIVERSITAT
POLITÈCNICA
DE VALÈNCIA



Instituto Universitario
de Matemática Multidisciplinar

28 | MATHEMATICAL MODELLING
IN ENGINEERING &
HUMAN BEHAVIOUR
CONFERENCE · MME&HB 2026

**July 12-15
2026**

INVITED SPEAKERS

- HUGO DE LA CRUZ**
EGVE MAP, BRAZIL
- ANDRII DMYTRYSHYN**
CHALMERS UNIVERSITY OF TECHNOLOGY, SWEDEN
- CARLOS F. SOPUERTA**
INSTITUTE OF SPACE SCIENCES (ICE-CSIC), SPAIN
- FIZA ZAFAR**
BAHAUDDIN ZAKARIYA UNIVERSITY, MULTAN, PAKISTAN

**July 12-15
2026**

**BUILDING 1E,
ETSINF**

Scan for
programme & updates

im² Instituto Universitario
de Matemática Multidisciplinar

UNIVERSITAT
POLITÈCNICA
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MATHEMATICAL MODELLING IN ENGINEERING & HUMAN BEHAVIOUR 2026

July 12th -15th , 2026

[ETS Informàtica, Building 1E](#)

Universitat Politècnica de València, València, Spain

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Schedule

- ▶ Plenary conference: 40 min (exposition) + 20 min (questions).
- ▶ Communications: 15 min (exposition) + 5 min (questions).

Online Rooms

All the sessions of the congress will be streamed online using Microsoft Teams. Only an internet browser is required, but the free desktop application will provide a more stable connection. All participants are welcome.


- ▶ Conference Hall: [Link to join.](#)
- ▶ Room 1E.01: [Link to join.](#)
- ▶ Room 1E.02: [Link to join.](#)
- ▶ Room 1E.11: [Link to join.](#)
- ▶ Room 1E.12: [Link to join.](#)

The links will be available soon

Short Timetable

	Sun 12 th	Mon 13 th	Tue 14 th	Wed 15 th
8:30 - 9:00		Registration		
9:00 - 9:20		Opening		
9:20 - 9:40			Parallel sessions	
9:40 - 10:40		Plenary session		Parallel sessions
10:40 - 11:10		Coffee Break	Coffee Break	Coffee Break
11:10 - 12:10		Parallel sessions	Plenary session	Parallel sessions
12:10 - 12:30			Parallel sessions	
12:30 - 13:10				Plenary session
13:10 - 13:30		Lunch	Lunch	Closing
13:30 - 14:00				Cocktail
14:00 - 15:00				
15:00 - 16:00		Plenary session	Parallel sessions	
16:00 - 16:20		Parallel sessions		
16:20 - 17:20				
17:20 - 19:00				
19:00 - 19:30	Registration			
19:30 - 20:30	Social Event			
20:30 - 21:00			Conference Dinner	
21:00 - 23:00				

Extended Timetable

 Sunday, July 12th, 2026

19:00 – 19:30


Registration

C/ Quart 80, València

19:30 – 21:00

Social Event. Guided Tour of the [Jardí Botànic](#)


C/ Quart 80, València

 Monday, July 13th, 2026

8:30 – 9:00	Registration				ETSINF Floor 0
9:00 – 9:40	Opening ceremony				ETSINF Conference Hall
	<p>José E. Capilla Rector at Universitat Politècnica de València</p> <p>Andrés Terrasa Director ETSInf</p> <p>Begoña Cantó President of the Organizing Committee</p> <p>Alicia Cordero President of the Scientific Committee</p> <p>Juan Carlos Cortés Director IMM</p>				
9:40 – 10:40	Plenary session				ETSINF Conference Hall
	<p>FROM SOLITONS TO BLACK HOLES: NEW TOOLS TO STUDY BLACK HOLE RESONANCES AND SCATTERING PROCESSES by Prof. Carlos Fernández Sopena, Institute of Space Sciences (ICE-CSIC), Spain.</p> <p>Chaired by Màrius J. Fullana.</p>				
10:40 – 11:10	Coffee Break				La Vella Restaurant
	Parallel sessions				
	ETSInf Room 1E.01	ETSInf Room 1E.02	ETSInf Room 1E.11	ETSInf Room 1E.12	
	DISEASES AND MATHEMATICAL MODELING IN PUBLIC HEALTH	MATHEMATICAL METHODS FOR ENGINEERING PROBLEMS	MATHS & PHYSICS	RECENT ADVANCES IN ITERATIVE PROCESSES FOR SOLVING NONLINEAR PROBLEMS	
	Chaired by Clara Burgos	Chaired by Damián Ginestar	Chaired by Màrius J. Fullana	Chaired by Juan R. Torregrosa	
11:10 – 11:30	<p>R. de Ramón Frías Universitat Politècnica de València</p> <p>Predictive analysis of hospital mortality in patients admitted from the emergency department</p>	<p>Alejandro Escorihuela-Tomàs Universitat Jaume I</p> <p>D-splitting. A new paradigm for low-storage RK methods.</p>	<p>Guillem Gómez i Blanch Universitat Politècnica de València</p> <p>Entangled photons detection</p>	<p>Jessica Paredes-Morales Universitat Politècnica de València</p> <p>Fractal methods: Dynamics of the fractal Newton method</p>	
11:30 – 11:50	<p>Álvaro González Cortés Universitat Politècnica de València</p> <p>A data-driven approach to cognitive performance profiling</p>	<p>Vicente Romero-García Universitat Politècnica de València</p> <p>Quasi-normal modes for flexural waves on demand</p>	<p>Màrius Josep Fullana i Alfonso Universitat Politècnica de València</p> <p>More about harmonic oscillators on the lattice</p>	<p>Jorge Rico Universitat Politècnica de València</p> <p>Dynamics of derivative-free methods for solving nonlinear equations with multiple roots</p>	

11:50 – 12:10	<p>Hyoungh Suk Park National Institute for Mathematical Sciences</p> <p>Solving Inverse Problems in X-ray CT with Implicit Neural Representations</p>	<p>Diego Carrión Perpiñá Universitat Politècnica de València</p> <p>Mathematical Modelling of Acoustic Levitation Using Perturbative and k-Space Pseudospectral Methods. Demonstrator and Proof of Concept</p>	<p>Joan C. Micó Universitat Politècnica de València</p> <p>Quantum Trajectories of Logistic Dynamics</p>	<p>Paula Triguero-Navarro Universitat Politècnica de València</p> <p>Approximation of inverses and generalized inverses of complex matrices</p>
12:10 – 12:30	<p>Jonggul Lee National Institute for Mathematical Sciences</p> <p>Post-Pandemic Social Contact Patters in South Korea: A Nationwide Survey Dataset and Analysis</p>	<p>Vinícius F. Dal Poggetto Universitat Politècnica de València</p> <p>Multi-objective optimization of metamaterial sandwich panels</p>	<p>Joan Prats-Climent Universitat Politècnica de València</p> <p>Data-Driven Scatter Correction in PET via Weighted Maximum Likelihood Expectation Maximization</p>	<p>Eva G. Villalba Universitat Politècnica de València</p> <p>Analysis and application of a parametric family of seventh-order iterative methods to the solution of a traffic management problem</p>
12:30 – 12:50	<p>Saebom Jeon Sungshin Women's University</p> <p>Multi-scale RSV dynamics: SLIRS with ILI-informed calibration and time-series correction</p>	<p>Xue-Qian Zhang Universitat Politècnica de València</p> <p>Small-Sample Prediction and Inverse Design of Three-dimensional Topological Phononic Crystals</p>	<p>Qimin Song Universitat Politècnica de València</p> <p>Parameter Estimation of Sub-Solar-Mass Objects with Mini Extreme Mass-Ratio Inspirals</p>	<p>Natanael Ureña Castillo Instituto Tecnológico de Santo Domingo</p> <p>Efficiency and Stability of New Quasi-Newton Hybrid Algorithms with Higher-Order Singh-Type Correctors for Unconstrained Optimization</p>
12:50 – 13:10	<p>Laura Shalabayeva Universitat Politècnica de València</p> <p>Predicting Patient and Graft Survival in Kidney Transplantation Using Machine Learning and Cox Regression</p>	<p>Sergio Torregrosa ENSAM Institute of Technology</p> <p>Optimal Transport based models for Generative Design and Response Inference</p>	<p>Salvador Mengual Sendra Universitat de València</p> <p>Unit Killing Initial Data</p>	<p>Miguel A. Leonardo Sepúlveda UNAPEC e ISFODOSU</p> <p>A Weighted Generalization of Singh's Method for Nonlinear Systems with Application to a Stationary Burgers Equation</p>
13:10 – 15:00	Lunch			
15:00 – 16:00	Plenary session			
<p>LOW-RANK APPROXIMATION OF POLYNOMIAL MATRICES by Prof. Andrii Dmytryshyn, Chalmers University of Technology and University of Gothenburg, Sweden. Chaired by Alicia Roca.</p>				ETSINF Conference Hall

Parallel sessions				
	ETSInf Room 1E.01	ETSInf Room 1E.02	ETSInf Room 1E.11	ETSInf Room 1E.12
	DISEASES AND MATHEMATICAL MODELING IN PUBLIC HEALTH	MATHEMATICAL METHODS FOR ENGINEERING PROBLEMS	MATHS & PHYSICS	LINEAR ALGEBRA, MATRIX ANALYSIS AND APPLICATIONS
	Chaired by Almudena Sánchez	Chaired by Damián Ginestar	Chaired by Màrius J. Fullana	Chaired by Alicia Roca
16:00 – 16:20	<p>Clara Burgos Simón Universitat Politècnica de València</p> <p>Describing the Transmission Dynamics of Hepatitis A in Children Under One Year of Age: An Age-Structured Model with Uncertainty</p>	<p>Ana Pinto Portuguese Air Force Academy</p> <p>Passive Vibration Control of a Clamped-Free Euler–Bernoulli Beam Using a Tuned Mass-Spring Absorber</p>	<p>Alicia Herrero Universitat Politècnica de València</p> <p>On the Einstein-Proca Equations in Spherical Symmetry</p>	<p>Jorge Sastre Universitat Politècnica de València</p> <p>Optimal order-24 matrix exponential approximation with applications to generative AI flows</p>
16:20 – 16:40	<p>Gonzalo Atienza Universitat Politècnica de València</p> <p>Neural ODE-Based Longitudinal Forecasting of Pulmonary Disease Progression in Chest Radiographs</p>	<p>Alejandro Arques Colegio El Valle</p> <p>Heuristic Methods for Almond Percentage Detection via Least Squares</p>	<p>J. M. Gandía Universitat Miguel Hernández d'Elx</p> <p>A Preliminary Study of CMB Polarisation Amplitude Statistics and Map Downgrading Techniques</p>	<p>Emilio Defez Universitat Politècnica de València</p> <p>A new Taylor method for the matrix sign function</p>
16:40 – 17:00	<p>Rocío Bagán Navarro Universidad Europea de Valencia</p> <p>Mathematical Modelling of the Atypical Epidemic Behaviour of Seasonal Influenza in the Valencian Community During the 2015–2016 Season</p>	<p>Lluïsa Gual-Vayà Universitat Jaume I</p> <p>Human Action Recognition using Depth and Skeleton Data through V-JEPA2</p>	<p>José Antonio López Ortí Universitat Jaume I de Castellón</p> <p>A geometric study on methods of temporary reparametrization in a two-body problem</p>	<p>J. Flores Universidad Rey Juan Carlos</p> <p>The PageRank Vector with Memory: From Discrete Iterations to Continuous Dynamical Systems (Part I)</p>
17:00 – 17:20		<p>Marcos Llamazares Universitat Politècnica de València</p> <p>A New Methodological Proposal: Application of Hybrid Digital Twins to NOx Prediction using Neural Networks</p>		<p>E. Primo Universidad Rey Juan Carlos</p> <p>The PageRank Vector with Memory: From Discrete Iterations to Continuous Dynamical Systems (Part II)</p>

 Tuesday, July 14th, 2026

Parallel sessions				
	ETSInf Room 1E.01 MATHEMATICAL MODELS IN POPULATION DYNAMICS Chaired by Luis M. Abia	ETSInf Room 1E.02 UNCERTAINTY QUANTIFICATION AND MODELLING Chaired by Dolors Roselló	ETSInf Room 1E.11 GENERAL Chaired by Begoña Cantó	ETSInf Room 1E.12 LINEAR ALGEBRA, MATRIX ANALYSIS AND APPLICATIONS Chaired by José Mas
9:00 – 9:20	Fabien Crauste Université Paris Cité A Generic Model of CD8 T Cell Dynamics: Mathematical and Sensitivity Analysis			
9:20 – 9:40	Benito Chen-Charpentier University of Texas at Arlington On parameter estimation of differential equations with incomplete data	Oana Albescu Transilvania University of Brasov Nonuniform Polynomial Behavior for Random Discrete-Time Systems		
9:40 – 10:00	Óscar Angulo Universidad de Valladolid e IMUVa Numerical integration of a nonlinear structured population model with two physiological structures	A. Navarro-Quiles Universitat Politècnica de València Probabilistic Analysis of Linear Delay Difference Equations with Uncertain Parameters	S. Carpitella California State University A contextual influence analysis incorporating expert weight variability for educational course design	Alicia Roca Universitat Politècnica de València Row completion of polynomial matrices with partial prescription of the singular structure
10:00 – 10:20	Davide Liessi University of Udine A general framework for the convergence analysis of Floquet multipliers of delay equations	Enric Morellà Universitat Politècnica de València A Probabilistic Framework for Heat Transfer Models with Implicit Solutions	Alejandro Balbás University Carlos III of Madrid Optimal portfolio insurance: a new look	Jorge Delgado Universidad de Zaragoza High relative accurate algorithms for Riordan arrays associated with Schröder matrices
10:20 – 10:40	Faraz William Università degli Studi di Udine On Runge-Kutta Methods for Stochastic Delay Differential Equations	C.-L. Pérez Universitat Politècnica de València Impact of Light-Cycle duration on Algal Biomass Production: A Random PSF Model	C.L. Parlapiano University of Palermo Critical aspects for road maintenance prioritization	Lucía Mallo-Fernández Universidad de León Preserving observability and structural decodability with output feedback transformations on ISO representations of convolutional codes
10:40 – 11:10	Coffee Break			La Vella Restaurant

11:10 – 12:10

Plenary session

ETSINF Conference Hall

TAMING RANDOMNESS: ROBUST SIMULATION OF STOCHASTIC DIFFERENTIAL SYSTEMS

by Prof. Hugo de la Cruz, FGV EMaP, Brazil.

Chaired by Clara Burgos.

Parallel sessions

ETSInf Room 1E.01

MATHEMATICAL MODELS IN POPULATION DYNAMICS

Chaired by Óscar Angulo

ETSInf Room 1E.02

UNCERTAINTY QUANTIFICATION AND MODELLING

Chaired by Dolors Roselló

ETSInf Room 1E.11

GENERAL

Chaired by Francisco I. Chicharro

ETSInf Room 1E.12

DISEASES AND MATHEMATICAL MODELING IN PUBLIC HEALTH

Chaired by Clara Burgos

12:10 – 12:30

Ana Coronado Ferrer

Universitat Politècnica de València

Population-Based Statistical Modeling and Lipschitz Reinforcement Learning for Response Times in Video Games

Eduardo Souza de Cursi

Normandie Univ.

Characterization of the Unstationnary Stochastic Response of Mechanical Systems Using a Hilbertian–Bayesian Approach

Cristina Santamaría

Universitat Politècnica de València

Out-uniform {MAX, MIN}–Boolean networks. Applications to social networks.

David Martínez-Rodríguez

Universitat Politècnica de València

Commol: A Rust-Powered Python Library for Compartment Dynamic Models

12:30 – 12:50

Vera Egorova

Universidad de Cantabria

A Hybrid Computational Framework for a Fisher-KPP Problem with Nonlocal Free Boundary

Joaquin F. Valencia Sullca

Universitat Politècnica de València

Probabilistic Analysis of an RC Circuit for a Stochastic Delta-Correlated Process

Juan A. Aledo

Universidad de Castilla-La Mancha

Tackling the Optimal Bucket Order Problem through Integer Linear Programming

Kiwan Jeon

National Institute for Mathematical Sciences

Inverse Problems in Dental CBCT for Digital Dentistry

12:50 – 13:10

Abraham J. Arenas

Universidad de Córdoba

On the existence and positivity of almost periodic solutions of a plankton model with seasonality

José Carlos R. Alcantud

University of Salamanca

A new type of multi-Sugeno-inspired aggregation functions

Jean Marc Serrano

Universidad de Alicante

High order non standard numerical schemes for a second order delay differential equation

Israr Ul Haq


University of Extremadura

Mathematical Modelling of Cognitive Load During Mental Arithmetic Tasks Using EEG Signals

13:10 – 15:00

Lunch

Parallel sessions				
	ETSInf Room 1E.01	ETSInf Room 1E.02	ETSInf Room 1E.11	ETSInf Room 1E.12
	MATHEMATICAL METHODS FOR ENGINEERING PROBLEMS	UNCERTAINTY QUANTIFICATION AND MODELLING	RECENT ADVANCES IN ITERATIVE PROCESSES FOR SOLVING NONLINEAR PROBLEMS	DISEASES AND MATHEMATICAL MODELING IN PUBLIC HEALTH
	Chaired by Amanda Carreño	Chaired by José Vicente Romero	Chaired by Neus Garrido	Chaired by Clara Burgos
15:00 – 15:20	<p>R. Pérez Universitat Politècnica de València</p> <p>Analisis of Gabor Filters for Defect Detection in Raw Fabric Images</p>		<p>Antmel Rodríguez Cabral Autonomous University of Santo Domingo</p> <p>Generalized Traub family for nonlinear systems: Fourth-order optimal method and dynamical analysis</p>	<p>J. Villanueva-Oller Universidad Rey Juan Carlos</p> <p>A proposal to select the optimal immunization for Respiratory Syncytial Virus using a calibrated Agent-Based Model</p>
15:20 – 15:40	<p>E. Navarro-Gamón Universitat Politècnica de València</p> <p>Development of a data-driven PINN to solve the neutron diffusion equation in nuclear reactors</p>		<p>Renso V. Rojas-Hiciano Pontificia Universidad Católica Madre y Maestra</p> <p>A Highly Efficient 2m-th Order Recursive Scheme for Nonlinear Systems under Increasing Uncertainty and Nonlinearity</p>	<p>Gilberto González-Parra New Mexico Tech</p> <p>A mathematical model with bistability dynamics explaining malaria prevalence</p>
15:40 – 16:00	<p>Amanda Carreño Universitat Politècnica de València</p> <p>Proper orthogonal decomposition for neutron noise simulation and its application to small modular reactors</p>		<p>Julissa H. Jerezano Universitat Politècnica de València</p> <p>Parallel Methods for Multiple Roots via Predictor–Corrector Compositions</p>	<p>Juan C. Orengo Ponce Health Sciences University</p> <p>Impact of temperature on the life cycle and vectorial capacity of <i>Aedes aegypti</i>, Puerto Rico, 2022-2025</p>
16:00 – 16:20	<p>Ana Pinto Portuguese Air Force Academy</p> <p>Passive Vibration Control of a Clamped-Free Euler–Bernoulli Beam Using a Tuned Mass-Spring Absorber</p>		<p>Jesús Gallinal Universitat Politècnica de València</p> <p>Halley-based method for simultaneous-root finding in nonlinear equations</p>	
20:30 – 23:30	Conference Dinner at Tria Restaurant			Plaça de la Porta de la Mar 6, València

 Wednesday, July 15th, 2026

Parallel sessions			
	ETSInf Room 1E.01	ETSInf Room 1E.02	ETSInf Room 1E.11
	MATHEMATICAL METHODS FOR ENGINEERING PROBLEMS	STUDENT RESEARCH SPOTLIGHT	GENERAL
	Chaired by Amanda Carreño	Chaired by Juan Carlos Cortés	Chaired by Cristina Santamaría
9:40 – 10:00	Gloria Campos Universitat Politècnica de València A Neural Network Approach for Inverse Kinematics in Arm Pose Reconstruction	José L. Ruiz-Benito Universitat Jaume I Parallel solution of the Schrödinger eigenvalue problem via real rational schemes	
10:00 – 10:20	P. J. García-Nieto University of Oviedo Machine learning model for strength of high-performance concrete forecast by using the hybrid WOA optimized MARS technique	Manuel Sellés Armendia Universitat Politècnica de València Numerical Methods for Solving the Black–Scholes Equation	Yu Zhang Universitat Politècnica de València Understanding Corporate Insolvency Across Regions and Sectors: A Macro-Financial and Machine Learning Perspective from Spain
10:20 – 10:40	Antonio Romero Universitat Politècnica de València Mathematical model for the thermoelectric response of a bipolar radiofrequency-based hemostatic device	O. Portero-Sáez Universitat Politècnica de València A Reduced-Order Digital-Twin Framework for MOST-Assisted Thermal Buffering in Biological CubeSat Payloads	O. A. Shatarat University of Palermo Validated Cross-Ventilation Modeling of an occupied Indoor Environment Reveals Uneven Air Renewal After Window Opening
10:40 – 11:10	Coffee Break		
	La Vella Restaurant		

Parallel sessions				
	ETSIInf Room 1E.01	ETSIInf Room 1E.02	ETSIInf Room 1E.11	ETSIInf Room 1E.12
	MATHEMATICAL METHODS FOR ENGINEERING PROBLEMS	RECENT ADVANCES IN ITERATIVE PROCESSES FOR SOLVING NONLINEAR PROBLEMS	UNCERTAINTY QUANTIFICATION AND MODELLING	DISEASES AND MATHEMATICAL MODELING IN PUBLIC HEALTH
	Chaired by Amanda Carreño	Chaired by Alicia Cordero	Chaired by José Vicente Romero	Chaired by Almudena Sánchez
11:10 – 11:30	<p>Guillem Pérez University of Zaragoza</p> <p>Aerodynamic Shape Optimization using Graph Neural Networks and Neural ODEs</p>	<p>Bushra Rani Universitat Politècnica de València</p> <p>A Cubic-Order Iterative Scheme for Approximating the Inverse of a Non-Singular Matrix</p>		
11:30 – 11:50	<p>Clara Trillo-Yagüe Universitat Politècnica de València</p> <p>Explaining Couette Flows using AI</p>	<p>Sukhjit Singh Dr B. R. Ambedkar National Institute of Technology</p> <p>Extending a Class of Third-Order Iterative Methods for Solving Volterra Integral Equations</p>	<p>Marc Jornet Universidad Internacional de La Rioja</p> <p>On the use of the delta function for the computation of probability density functions in the random Burgers-Riemann problem</p>	<p>Carla M. A. Pinto Polytechnic of Porto</p> <p>Memory Effects or Modeling Errors? (In)Consistency of Fractional-Order Systems in Epidemiology</p>
11:50 – 12:10	<p>Belén Reverte Badillo Universitat Politècnica de València</p> <p>Entropy and Explainability: Exploring Information and Causality in Turbulent Flows</p>	<p>Maria Emilia Maldonado Machuca Universitat Politècnica de València</p> <p>High-Order Multipoint Iterative Methods for Nonlinear Systems with Scalar Weight Functions</p>	<p>Julia Calatayud Universitat Jaume I</p> <p>Mathematical modeling of crime data with stochastic differential equations</p>	<p>Kyeongah Nah National Institute for Mathematical Sciences</p> <p>A framework for time-varying risk assessment of <i>P. vivax</i> transmission in Republic of Korea</p>
12:10 – 12:30	<p>Paula Reguera Carrera Universidad de Zaragoza</p> <p>Physics-Based Mathematical Decomposition of Electric Vehicle Energy Consumption: Model Formulation, Python Implementation and Real-World Validation Against OBD Measurements</p>	<p>Neus Garrido Universitat Politècnica de València</p> <p>Exploring Dynamical Planes in Nonlinear Equations and Systems: Derivative-Based versus Derivative-Free Iterative Schemes</p>	<p>Raúl López-Romero Universitat Politècnica de València</p> <p>Epistemic and Aleatoric Uncertainty Quantification in Bayesian Convolutional Neural Networks: Application to Food Image Classification</p>	<p>Carlos Andreu-Villarraig Universitat Politècnica de València</p> <p>Numerical validation of the quasi-stationary distribution in a stochastic SID coinfection Markov model</p>

12:30 – 13:30

Plenary session

ETSINF Conference Hall

MATHEMATICS IN THE AGE OF AI

by Prof. Fiza Zafar, Bahauddin Zakariya University, Pakistan.

Chaired by Alicia Cordero.

13:30 – 14:00

Closing ceremony

ETSINF Conference Hall

José Alberto Conejero Vice - Rector for Students and Entrepreneurship**Begoña Cantó** President of the Organizing Committee**Alicia Cordero** President of the Scientific Committee**Juan Carlos Cortés** Director IMM

14:00 – 15:00

Closing cocktail reception

ETSINF Floor 0