

International Workshop on Nonlinear problems in Partial Differential Equations. Applications and Methods.

From 02/17/2025 To 02/18/2025

ETS de Arquitectura

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Speakers

Tentative list

Name	University	Tentative Title	Type participation
Pascal Begout	Toulouse School of Economics (France)	<i>On the compactness of the support of solitary waves of a saturated nonlinear Schrödinger equation</i>	Lecture
Lucio Boccardo	Sapienza Università di Roma (Italy)	<i>Dirichlet problem with discontinuous coefficients, with and without UCM</i>	Lecture
Rita Cirmi	Università di Catania (Italy)		Lecture
Jesús Ildefonso Díaz	Universidad Complutense de Madrid (Spain)	<i>Beyond the classical strong maximum principle for quasilinear equations of p-Laplace type</i>	Lecture
Javier Lopez de la Cruz	Universidad Politécnica de Madrid (Spain)	<i>Dynamics of biological phenomena described by differential systems with different types of noise</i>	Lecture
María Michaela Porzio	Sapienza Università di Roma (Italy)	<i>The influence of the data on the solutions of some evolutionary equations of p-Laplacian type</i>	Lecture
Emanuele Schiavi	Universidad Rey Juan Carlos (Spain)		Lecture
Paulo Seminario	Universidad Politécnica de Madrid (Spain)		Lecture
Peter Takáč	Universität Rostock (Germany)	<i>Two positive solutions to a semilinear spectral problem with various convexity nonlinearities</i>	Lecture
Manuel Gonzalo Carvajal	Universidad Politécnica de Madrid (Spain)	<i>Multiplicity of stationary solutions for a Sellers' type climate model</i>	Poster
Ángela Jiménez-Casas	Universidad de Comillas (Spain)	<i>Asymptotic behaviour for small width of interface in a general phase-field model</i>	Poster
Alejandra Wyss	Universidad Politécnica de Madrid (Spain)	<i>On a Reaction-diffusion SVIR epidemic model</i>	Poster

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