

EELISA InnoCORE Connect Workshop

Interactions in nonlinear analysis: variational methods, reaction-diffusion equations, dynamical systems and applications

When

From Wednesday, April 10th to Friday, April 12th 2024

Where

In person at Universidad Politécnica de Madrid

E.T.S. de Ingeniería y Diseño Industrial (Ronda de Valencia 3, Madrid)

- Sala Azul – Blue room – Floor -1 (Wednesday, April 10th and Friday, April 12th)
- Salón de actos – Conference hall – Floor 2 (Thursday, April 11th)

The workshop will also be broadcasted online (<https://upm.zoom.us/j/84152216750>)

Registration

Participation to the workshop is free, but registration is mandatory for organizational reasons

To participate, please fill in this [form](#)

- if you are attending in person, before Thursday April 4th
- if you are attending online, before Tuesday April 9th

Timetable

Time	Wednesday, April 10 th (Sala Azul – Blue room – Floor -1)	Thursday, April 11 th (Salón de actos – Conference hall – Floor 2)	Friday, April 12 th (Sala Azul – Blue room – Floor -1)
9:30-10:00	Welcome session		Fabricio Macià Lang Universidad Politécnica de Madrid
10:00-10:30	Andrea Malchiodi Scuola Normale Superiore	François Hamel Aix-Marseille Université	Andrea Tellini Universidad Politécnica de Madrid
10:30-11:00			
11:00-11:30	María del Mar González Universidad Autónoma de Madrid	Juan Carlos Sampedro Universidad Politécnica de Madrid	Break
11:30-12:00			
12:00-12:30	Break	Break	Luca Ziviani Université Paris Sciences et Lettres
12:30-13:00	Francesco Malizia Scuola Normale Superiore	Mattia Freguglia Scuola Normale Superiore	Eduardo Muñoz-Hernández Universidad Complutense de Madrid
13:00-13:30			
13:30-14:00	Break	Break	
14:00-15:00			
15:00-16:00	Miguel A. F. Sanjuán Universidad Rey Juan Carlos	Idriss Mazari-Fouquer Université Paris Sciences et Lettres	
16:00-16:30	Break	Break	
16:30-17:30	Michele Caselli Scuola Normale Superiore	Makrina Agaoglou Universidad Politécnica de Madrid	

Titles and abstracts of the seminars

Will be available soon

Organizers

- Makrina Agaoglou (Universidad Politécnica de Madrid)
- Emeric Bouin (Université Paris Sciences et Lettres)
- Pedro González Manchón (Universidad Politécnica de Madrid)
- Andrea Malchiodi (Scuola Normale Superiore)
- Andrea Tellini (Universidad Politécnica de Madrid)



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