Doc-Course
"PDEs: Theoretical and Numerical Analysis and Control"

September 28th - November 27th, 2026
University of Sevilla (Spain)

Instituto de Matemáticas de la Universidad de Sevilla (IMUS)

Three Courses
(a 4-week teaching/training period):
Theoretical and numerical analysis of PDE's, their applications and related control and inverse problems

Growth
(a 4-week starting research period):
Students will work on the proposed research tasks under the supervision of assigned tutors

Presentations
(a 1-week final period):
Students will give public talks

Registration from January 20th to February 27th, 2026

Organizers:
D. Araujo de Souza
A. Doubova
E. Fernández-Cara
S. Sastre-Gómez

J.-L. Lions (1928 - 2001)

UNIVERSIDAD DE SEVILLA

EXCELENCIA MARÍA DE MAEZTU

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Ecuaciones Diferenciales
y Análisis Numérico

web: https://departamento.us.es/edan/DocCourse26/