

Provisional Program

Doc-Course: “PDE’s: Theoretical and Numerical Analysis and Control”

Week 1 28/09-02/10	Time	28-sept	29-sept	30-sept	1-oct	2-oct
	Morning	C1 A. Suárez Fernández	C2 E. Fernández Nieto	C1 A. Suárez Fernández	C3 J.M. Coron	C3 J.M. Coron
	Afternoon	C2 E. Fernández Nieto		C2 E. Fernández Nieto		
Week 2 05/10-09/10	Time	5-oct	6-oct	7-oct	8-oct	9-oct
	Morning	C1 F. Guillén González	C2 F. Boyer	C1 F. Guillén González	C2 F. Boyer	C3 O. Kavian
	Afternoon			C3 O. Kavian		
Week 3 12/10-16/10	Time	12-oct	13-oct	14-oct	15-oct	16-oct
	Morning	HOLIDAY	C1 E. Fernández Cara	C2 C. Castro	C3 L. Baudouin	C1 E. Fernández Cara
	Afternoon			C3 S. Ervedoza		
Week 4 19/10-23/10	Time	19-oct	20-oct	21-oct	22-oct	23-oct
	Morning	C1 M. Luna Laynez	C2 M. Azaiez	T. Caraballo Garrido	C2 V. Dolean	C3 Luz de Teresa
	Afternoon			C3 M. González Burgos		

C1: Theoretical background and basic results

C2: Numerical methods for PDEs

C3: More on control and inverse problems