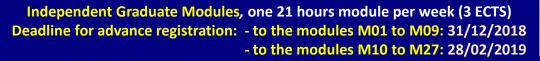


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M01 – PARIS-SACLAY	Formal Methods in Control Design - from Discrete		Calin A. Belta, Boston University, USA
14/01/2019-18/01/2019	Synthesis to Continuous Controllers		Antoine Girard, CNRS L2S, Univ. Paris-Saclay, France
M02 – <mark>MADRAS</mark>	Described Adaptive Control		Anuradha Annacuamu MIT USA
21/01/2019-25/01/2019	Practical Adaptive Control		Anuradha Annaswamy, MIT, USA
M03 – PARIS-SACLAY	Neuronal Excitability: Modeling, Control and		Rodolphe Sepulchre, Univ. Cambridge, UK, Guillaume
21/01/2019-25/01/2019	Interconnection Principles		Drion, Univ. Liège, Belgium, Alessio Franci, UNAM
M04 – PARIS-SACLAY	Sliding Mode Control and Observation		
28/01/2019-01/02/2019			Christopher Edwards, University of Exeter, UK
M05 – <mark>ISTANBUL</mark>	The Scenario Approach: Making Decisions in an		Marco C. Campi, University of Brescia, Italy
	Uncertain World (Systems, Control, Machine Learning)		
M06 – PARIS-SACLAY	Stochastic Models in Systems & Synthetic Biology		Alessandro Borri & Pasquale Palumbo,
11/02/2019-15/02/2019			CNR-IASI Rome, Italy
M07 – PARIS-SACLAY			
04/03/2019-08/03/2019			Hassan K. Khalil, Michigan State University, USA
M08 – PADOVA	Model-Based Fault Diagnosis - a Linear Synthesis		Andreas Varga, retired from German Aerospace Center
11/03/2019-15/03/2019	Framework using MATLAB		Daniel Ossmann, German Aerospace Center
M09 – <mark>BERLIN</mark>	Computational Issues in Nonlinear Control		Arthur Krener.
18/03/2019-22/03/2019	and Estimation		Naval Postgraduate School, Monterey CA, USA
M10 – BERLIN	Energy-Based Control Design to Face the		Romeo Ortega, CNRS L2S, Univ. Paris-Saclay, France
25/03/2019-29/03/2019	Challenges of Future Power Systems		Johannes Schiffer, Brandenburg Univ. of Technology, DE
M11 – GRONINGEN	chanenges of rutare rower systems		Frédéric Mazenc & Catherine Bonnet,
01/04/2019-05/04/2019	Frequency and Nonlinear Control Designs		INRIA, Paris-Saclay, France
M12 – GENOA	Nonlinear Observers:		Robert Mahony & Jochen Trumpf, Australian Nat. Univ
08/04/2019-12/04/2019	Applications to Aerial Robotic Systems		Tarek Hamel, CNRS Sophia-Antipolis, France
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M13 - RIO DE JANEIRO	Homogeneity Based Design of Sliding Mode Controllers		Leonid Fridman & Jaime Alberto Moreno Pérez
08/04/2019-12/04/2019	Sliding Mode Controllers		Instituto de Ingeneria, UNAM, Mexico
M14 – <mark>KAUST</mark>	Game Theory and Distributed Control		Jeff S. Shamma, KAUST, Saudi Arabia
14/04/2019-18/04/2019			Jason R. Marden, Univ. of California, Santa Barbara, USA
M15 – LONDON	Model Reduction for Linear and Nonlinear Systems		Alessandro Astolfi & Giordano Scarciotti,
29/04/2019-03/05/2019	Debut and Adaptive Output Devulation of		Imperial College, London, UK
M16 – <mark>ZURICH</mark>	Robust and Adaptive Output Regulation of		Alberto Isidori, Sapienza Università di Roma, Italy
06/05/2019-10/05/2019	Multivariable and Hybrid Systems		Lorenzo Marconi, Università di Bologna, Italy
M17 – <mark>BERLIN</mark>	Distributed Coordination of Multi-agent Systems		Wei Ren, University of California, Riverside, USA
06/05/2019-10/05/2019			
M18 – <mark>L'AQUILA</mark>	Hybrid Control Design		Ricardo G. Sanfelice,
13/05/2019-17/05/2019			University of California at Santa Cruz, California, USA
M19 – <mark>LUND</mark>	Distributed Computation and Control		A. Stephen Morse, Yale University, USA
20/05/2019-24/05/2019			
M20 – PARIS-SACLAY	Time-Delay and Sampled-Data Systems		Emilia Fridman, Tel Aviv University, Israel
27/05/2019-31/05/2019			Pierdomenico Pepe, University of L'Aquila, Italy
M21 – PARIS-SACLAY	Multi-Agent Distributed Optimization and Learning over Wireless Networks		Luca Schenato & Ruggero Carli
03/06/2019-07/06/2019			Università di Padova, Italy
M22 – PARIS-SACLAY	Predictive and Optimization Based Control for Automotive and Aerospace Applications		Ilya Kolmanovsky, University of Michigan
10/06/2019-14/06/2019			Stefano Di Cairano, Mitsubishi Res. Lab Boston, USA
M23 – <mark>ST PETERSBURG</mark>	Introduction to Geometric No		Witold Respondek,
17/06/2019-21/06/2019	and Applica	tions	Normandie Univ., INSA de Rouen, France
M24 – <mark>SICHUAN</mark>	Co-organized in the framework of	PDE Control	Enrique Zuazua, Universidad Autonoma Madrid, Spain
15/07/2019-27/07/2019	the		
M25 – <mark>SICHUAN</mark>	International	Stochastic Control	Jiongmin Yong, University of Central Florida, USA
08/07/2019-19/07/2019	Summer School on		
M26 – <mark>SICHUAN</mark>	Mathematical Control Stochastic PDE Control		<b>Qi Lü,</b> Sichuan University, China
15/07/2019-27/07/2019			
M27 – <mark>SICHUAN</mark>	Zhang Xu	Quantum Control	Pierre Rouchon, Mines Paris Tech, France
08/07/2019-12/07/2019	zhang xu@scu.edu.cn		
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