M01 – MILANO 31/01/2022-04/02/2022	***From Data to Decisions: the Scenario Approach (with Applications to Systems, Control and Machine Learning)***	**Marco C. Campi,** *University of Brescia, Italy;* **Simone Garatti,** *Politecnico di Milano, Italy*
M02 – BERLIN 21/02/2022-25/02/2022	***Control of multiphysics systems: theory and applications***	**Arjan van der Schaft**, *Univ.Groningen Netherlands;* **Dimitri Jeltsema,** *HAN University, Arnhem, Netherlands*
M03 – MONTERREY, MX 14/03/2022-18/03/2022	***Energy-Based Control Design to Face the Challenges of Future Power Systems***	**Romeo Ortega,** *ITAM, Mexico;* **Johannes Schiffer,** *Brandenburg Univ. Tech., Germany*
M04 – PARIS SACLAY 21/03/2022-25/03/2022	***Non asymptotic convergences: from concepts to stabilization and estimation***	**Wilfrid Perruquetti,** *Ecole Centrale de Lille, France*
M05 - L'AQUILA 28/03/2022-01/04/2022	***Stochastic Control and Dynamic Optimisation***	**Giordano Scarciotti,** *Imperial College, UK;* **Thulasi Mylvaganam,** *Imperial College, UK*
M06 – (TBD) 04/04/2022-08/04/2022	***Equivariant Systems Theory and Observer Design for Autonomous Systems***	**Robert Mahony & Jochen Trumpf,** *Australian Nat. Univ., Australia;* **Tarek Hamel,** *CNRS Sophia-Antipolis, France*
M07 – PARIS SACLAY 11/04/2022-15/04/2022	***Analysis and Design Methods for Time-Delay Systems***	**Wim Michiels,** *KU Leuven, Belgium ;* **Silviu-Iulian Niculescu,** *CNRS, Univ. Paris-Saclay, France*
M08 – PARIS SACLAY 25/04/2022-29/04/2022	***Machine learning for automation of smart buildings and communication networks: theory and experimental applications***	**Alessandro d'Innocenzo,** *University of L'Aquila, Italy*
M09 – BOLOGNA 02/05/2022-06/05/2022	***An overview on observer design methods for nonlinear systems***	**Vincent Andrieu & Daniele Astolfi,** *CNRS, Université de Lyon, France;* **Pauline Bernard,** *Mines ParisTech, France*
M10 – PARIS SACLAY 02/05/2022-06/05/2022	***Predictive and Optimization Based Control for Automotive and Aerospace Applications***	**Stefano Di Cairano,** *Mitsubishi Electric Res. Lab Boston, USA;* **Ilya Kolmanovsky,** *University of Michigan, USA*
M11 – PARIS SACLAY 09/05/2022-13/05/2022	***Introduction to Nonlinear Systems & Control***	**Hassan K. Khalil,** *Michigan State University, USA*
M12 – TOULOUSE 16/05/2022-20/05/2022	***Sparsity and Big Data in Control, Systems Identification and Machine Learning***	**Mario Sznaier,** *Northeastern Univ., USA*
M13 – PARIS SACLAY 16/05/2022-20/05/2022	***Robust Controllability of Uncertain Systems***	**Vladimir Turetsky & Valery Y. Glizer,** *ORT Braude College, Karmiel, Israel*
M14 – PARIS SACLAY 30/05/2022-03/06/2022	***Lyapunov Based Design of Sliding Mode Controllers***	**Jaime Moreno & Leonid Fridman,** *UNAM, Mexico*
M15 – STOCKHOLM 30/05/2022-03/06/2022	***Formal Methods in Control Design - from Discrete Synthesis to Continuous Controllers***	**Calin A. Belta,** *Boston University, USA;* **Antoine Girard,** *CNRS, Univ. Paris-Saclay, France*
M16 – PARIS SACLAY 07/06/2022-10/06/2022	***Dynamics and Algorithms on Networks***	**Julien Hendrickx,** *UC Louvain, Belgium;* **Alex Olshevsky,** *Boston University, USA*
M17 – MARSEILLE 13/06/2022-17/06/2022	***Introduction to Discrete Event Systems***	**Stephane Lafortune,** *University of Michigan, USA;* **Christos Cassandras,** *Boston University, USA*
M18 – BOULDER, USA 13/06/2022-17/06/2022	***Output feedback stabilisation and regulation for nonlinear systems***	**Lorenzo Marconi,** *University of Bologna, Italy*
M19 – STOCKHOLM 20/06/2022-23/06/2022	***Control and Optimization of Autonomous Power Systems***	**Florian Dörfler & Saverio Bolognani,** *Swiss Federal Institute of Technology (ETHZ), Switzerland*
M20 – HONG KONG 27/06/2022-01/07/2022	***Machine Learning, Optimization and Control***	**Xiaoming Yuan,** *University of Hong Kong;* **Enrique Zuazua,** *Friedrich-Alexander-Universität Erlangen-Nürnberg, Germany*
M21 – ZURICH 27/06/2022-01/07/2022	***Learning-Based Predictive Control***	**Melanie Zeilinger,** *ETH Zurich, Switzerland;* **Lorenzo Fagiano,** *Politecnico di Milano, Italy;* **Lukas Hewing,** *ETH Zurich, Switzerland*