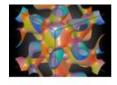


## Courses Timetable (From 11/01/2021 to 19/02/2021)

Course	Area	Prof.	email	Teams' Code
PDEs	MPS	Carlo Nitsch	c.nitsch@unina.it	zfkpw7x
Numerical Treatment of PDEs	MPS	Francesco Calabrò	calabro@unina.it	a2di18o
Electro- magnetism **	SPACE	Daniele Riccio	daniele.riccio@unina.it	clglhco
Numerical methods for complex systems	MERC	Constantinos Siettos	constantinos.siettos@unina.it	gf8brfv

## \*\* the course will start from 18/01

	Monday	Tuesday	Wednesday	Thursday
9:00 am 11:00 am	Numerical Treatment of PDEs	PDEs	Numerical Treatment of PDEs	PDEs
11:00 am 1:00 pm	Electro- magnetism **	Numerical methods for complex systems	Electro- magnetism **	Numerical methods for complex systems
2:00 pm 3:30 pm	-	-	-	Scientific Colloquia (Teams code: 2hvyhfx )



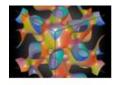






## **Next Scientific Colloquia at SSM**

☐ 14/01/2021 - 2pm : **Juergen Kurths**, Department of Complexity Science, Postdam Institute for Climate Impact Research – Germany 21/01/2021 - 2pm: Jailson Alcaniz, National Observatory of Rio de Janeiro - Brasil □ 28/01/2021 - 2pm: Rosario Fazio, Centre for Theoretical Physics (ICTP), and Department of Physics, Scuola Normale Superiore - Italy □ 04/02/2021 - 2pm : **Maurizio Porfiri**, Department of Mechanical and Aerospace Engineering, New York University - U.S.A. □ 11/02/2021 - 2pm : Massimo Della Valle, Astronomical Observatory of Capodimonte - Italy □ 18/02/2021 - 2pm : **Francesco Solombrino**, "Renato Caccioppoli" Department of Mathematics and Applications, University of Naples Federico II – Italy 25/02/2021 - 2pm : Andrey Golutvin, Department of Physics, Imperial College London - U.K. □ 04/03/2021 - 2pm : **Gennaro Miele**, "Ettore Pancini" Department of Physics, University of Naples Federico II - Italy □ 25/03/2021 - 2pm : **Giuseppe Longo**, "Ettore Pancini" Department of Physics, University of Naples Federico II – Italy 29/04/2021 - 2pm: Thomas H. Jordan, Earth Sciences, University of Southern



California - U.S.A



