

SIFS SCHOOL 2023 - Program

	28/08/2023	29/08/2023	30/08/2023	31/08/2023	01/09/2023	02/09/2023
9:00 - 10:30	Diego Garlaschelli <i>Networks</i>	Francesco Ginelli <i>Active Matter</i>	Diego Garlaschelli <i>Networks</i>	Francesco Ginelli <i>Active Matter</i>	Diego Garlaschelli <i>Networks</i>	Francesco Ginelli <i>Active Matter</i>
10:30 - 11:00	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11:00 - 12:30	Francesco Ginelli <i>Active Matter</i>	Diego Garlaschelli <i>Networks</i>	Francesco Ginelli <i>Active Matter</i>	Diego Garlaschelli <i>Networks</i>	Francesco Ginelli <i>Active Matter</i>	Diego Garlaschelli <i>Networks</i>
12:30 - 14:00	Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break
14:00 - 15:00	Paolo Politi <i>Non Equilibrium Phase Transitions</i>	Paolo Politi <i>Non Equilibrium Phase Transitions</i>	Andrea Gambassi <i>Quantum statistical systems out of equilibrium</i>	Andrea Gambassi <i>Quantum statistical systems out of equilibrium</i>		
15:00 - 15:15	Short Break	Short Break	Short Break	Short Break		
15:15 - 16:15	Paolo Politi <i>Non Equilibrium Phase Transitions</i>	Paolo Politi <i>Non Equilibrium Phase Transitions</i>	Andrea Gambassi <i>Quantum statistical systems out of equilibrium</i>	Andrea Gambassi <i>Quantum statistical systems out of equilibrium</i>		
16:15 - 16:45	Coffee Break	Coffee Break	Coffee Break	Coffee Break		
16:45 - 17:45	Tutoring <i>Networks</i>	Tutoring <i>Active Matter</i>	Tutoring <i>Networks</i>	Tutoring <i>Active Matter</i>		
	04/09/2023	05/09/2023	06/09/2023	07/09/2023		
9:00 - 10:30	Diego Garlaschelli <i>Networks</i>	Francesco Ginelli <i>Active Matter</i>	Tutoring <i>Networks</i>	Francesco Ginelli <i>Active Matter</i>		
10:30 - 11:00	Coffee Break	Coffee Break	Coffee Break	Coffee Break		
11:00 - 12:30	Francesco Ginelli <i>Active Matter</i>	Diego Garlaschelli <i>Networks</i>	Francesco Ginelli <i>Active Matter</i>	Tutoring <i>Networks</i>		
12:30 - 14:00	Lunch Break	Lunch Break	Lunch Break	Lunch Break		
14:00 - 15:00	Enrico Maria Malatesta <i>Statistical mechanics of artificial neural networks</i>	Enrico Maria Malatesta <i>Statistical mechanics of artificial neural networks</i>	Rosario Mantegna <i>Econophysics</i>	Rosario Mantegna <i>Econophysics</i>		
15:00 - 15:15	Short Break	Short Break	Short Break	Short Break		
15:15 - 16:15	Enrico Maria Malatesta <i>Statistical mechanics of artificial neural networks</i>	Enrico Maria Malatesta <i>Statistical mechanics of artificial neural networks</i>	Rosario Mantegna <i>Econophysics</i>	Rosario Mantegna <i>Econophysics</i>		
16:15 - 16:45	Coffee Break	Coffee Break	Coffee Break	Coffee Break		
16:45 - 17:45	Diego Garlaschelli <i>Networks</i>	Diego Garlaschelli <i>Networks</i>	Tutoring <i>Active Matter</i>	Tutoring <i>Active Matter</i>		

Tutte le lezioni si terranno nella Cappella Guinigi