

SUNDAY

19:00	Welcome Reception		Aegli Restaurant	
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MONDAY

	Parallell 1	Parallell 2	Parallell 3	Parallell 4
8:30	Plenary 1			
9:00	Coffee break			
9:30				
10:00	MS.09 Advanced time-series analysis 1/1	MS.10 Front evolution in active fluid flows 1/2	Session: Chaos-Complex Systems 1/2	Session: Neurodynamics 1/2
10:30				
11:00				
11:30	Lunch			
12:00				
12:30	Plenary 2			
13:00	Coffee break			
13:30				
14:00	MS.11 Data-based methods for complex DS 1/2	MS.10 Front evolution in active fluid flows 2/2	Session: Nonlinear Dynamics-Bifurcation Theory 1/2	Session: Complex Networks 1/3
14:30				
15:00	Coffee break			
15:30	MS.11 Data-based methods for complex DS 2/2	MS.08 Consistency and chaos in complex photonics 1/1	Session: Biophysics 1/2	Session: Nonlinear Dynamics - Bifurcation Theory 2/2
16:00				
16:30				
17:00	Coffee break			
17:30				
18:00				
18:30				
19:00				
19:30				

TUESDAY

8:30	Plenary 3			
9:00	Coffee break			
9:30				
10:00	MS.03 Structure and Dynamics of Future Energy Systems 1/2	MS.06 Reservoir Computing and Laser Dynamics 1/1	MS.12 Nonlinear Waves 1/2	Session: Complex Networks 2/3
10:30				
11:00				
11:30	Lunch			
12:00				
12:30	Plenary 4			
13:00	Coffee break			
13:30				
14:00	MS.03 Structure and Dynamics of Future Energy Systems 2/2	Session: Complex Networks 3/3	MS.12 Nonlinear Waves: Modeling 2/2	Session: Complex Systems 1/2
14:30				
15:00	Coffee break			
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16:00				
16:30				
17:00	POSTER SESSION			
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WEDNESDAY

8:30	Plenary 5			
9:00	Coffee break			
9:30				
10:00	MS.01 The Kuramoto Model with Inertia 1/2	MS.04 Emergent Dynamics of Out-of-Equilibrium Colloids 1/1	MS.14 Nanoscale thermal and thermoelectric transport 1/2	Session: Chaos-Complex Systems 2/2
10:30				
11:00				
11:30	Lunch			
12:00				
12:30				
13:00	MS.01 The Kuramoto Model with Inertia 2/2	Session: Complex Fluid Dynamics 1/2	Session: Biophysics 2/2	Session: Hybrid Systems/Complex dynamics 1/1
13:30				
14:00	EXCURSION			
14:30				
15:00				
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16:00				
16:30				
17:00	DINNER			
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18:00				
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19:00				
19:30				

THURSDAY

8:30	Plenary 6			
9:00	Coffee break			
9:30				
10:00	MS.02 New trends in chimera states 1/2	MS.05 Assembly of non-spherical particles 1/2	MS.13 Time Series, Networks and Applications 1/2	Session: Complex Systems 2/2
10:30				
11:00				
11:30	Lunch			
12:00				
12:30	Plenary 7			
13:00	Coffee break			
13:30				
14:00	MS.02 New trends in chimera states 2/2	MS.05 Assembly of non-spherical particles 2/2	MS.13 Time Series, Networks and Applications 2/2	Session: Environmental/ Ecological Dynamics 1/2
14:30				
15:00	Coffee break			
15:30	Session: Complex Fluid Dynamics 2/2	MS.07 Noisy dynamics in biological networks 1/2	Session: Chaos/Pattern Formation 1/2	Session: Neurodynamics 2/2
16:00				
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FRIDAY

8:30	Plenary 8			
9:00	Coffee break			
9:30				
10:00	MS.07 Noisy dynamics in biological networks 2/2	Session: Time Series Analysis 1/1	Session: Environmental/ Ecological Dynamics 2/2	Session: Chaos/Pattern Formation 2/2
10:30				
11:00				
11:30	End of the Conference			
12:00				
12:30				
13:00				
13:30				