

NOLTA'18 Session Schedule (tentative)

Sep. 3 (Mon.)

8:30-8:40	Opening Ceremony				
8:40-9:40	Plenary Talk1				
9:40-10:10	Coffee Break				
		Room 1	Room 2	Room 3	Room 4
10:10-12:10	Session 1	SS Laser Dynamics and Complex Photonics 1	SS Complex Systems, Complex Networks and Bigdata Analyses	Engineering Applications	SS Power packet: Energy-and-Information Integrated Technology
12:10-14:10	Lunch Break				
14:10-15:50	Session 2	SS Laser Dynamics and Complex Photonics 2	Neural Networks 1	SS Control Theory and Dynamical Systems at Interdisciplinary Interface	SS Medical Engineering Related Optimization Problems 1
15:50-16:05	Coffee Break				
16:05-18:05	Session 3	SS Laser Dynamics and Complex Photonics 3	Neural Networks 2 and Evolutionary Computation	SS Recent Progress in the Oscillation Model on Social/Information Networks	SS Medical Engineering Related Optimization Problems 2

Sep. 4 (Tue.)

8:30-9:30	Plenary Talk2				
9:30-10:00	Coffee Break				
		Room 1	Room 2	Room 3	Room 4
10:00-12:00	Session 4	SS Laser Dynamics and Complex Photonics 4	Chaos and Bifurcation 1	Control Systems 1	SS Nonlinear Phenomena in Non-Smooth Systems 1
12:00-14:00	Lunch Break				
14:00-15:20	Session 5	SS Optimization Algorithms with Nonlinear Dynamics 1	Chaos and Bifurcation 2 and Nonlinear Phenomena	Control Systems 2	SS Nonlinear Phenomena in Non-Smooth Systems 2
15:20-15:35	Coffee Break				
15:35-16:55	Session 6	SS Optimization Algorithms with Nonlinear Dynamics 2	SS Cellular Dynamical Systems 1	Complex Networks/Systems 1	SS Nonlinear Phenomena in Non-Smooth Systems 3
16:55-17:10	Coffee Break				
17:10-18:30	Session 7	SS Non-Algorithmic Computing by Complex Systems	SS Cellular Dynamical Systems 2	Complex Networks/Systems 2	SS Reinforcement Learning and Its Applications

Sep. 5 (Wed.)

		Room 1	Room 2	Room 3	Room 4
8:30-10:30	Session 8	SS Complex Communication Sciences	SS Nonlinear Circuits Distributed and Coupled across Nontrivial Network Topologies 1	Nonlinear Circuits and Systems 1	SS Nonlinear Waves and Localizations 1
10:30-10:45	Coffee Break				
10:45-12:15	Poster Session (presented by Award candidates)				
12:15-14:15	Lunch Break				
14:15-15:35	Session 9	SS Category Theoretic Approach to Composite Systems	SS Nonlinear Circuits Distributed and Coupled across Nontrivial Network Topologies 2	Nonlinear Circuits and Systems 2	SS Nonlinear Waves and Localizations 2
Banquet					

Sep. 6 (Thu.)

		Room 1	Room 2	Room 3	Room 4
8:30-10:10	Session 10	SS Nonlinear Time Series Analysis	Oscillations and Synchronization	SS Multimedia Communication and Information Systems	Communication Networks and Systems, Signal Processing and Applied Mathematics
10:10-10:25	Coffee Break				
10:25-12:05	Session 11	SS Theory and Implementation of Neuromorphic Systems	SS Recent Theory and Applications Related to Communication Quality	SS Noise-Driven and Stochastic Information Sensing and Processing Systems	
Closing Ceremony & Farewell Party					

(SS: Special Session)