

Time	SUNDAY, AUGUST 13	
	ROOM #113	ROOM #114
08:00	Tutorial Random fuzzy sets: theory and application to machine learning	
08:30		
09:00		
09:30	Coffee Break	A Sandbox for Teaching and Learning in CI for Pre-University and Undergraduate Students Competition
10:00	Tutorial Natural language analysis with fuzzy topic models	
10:30		
11:00		
11:30	Lunch on Your Own	
12:00		
12:30		
13:00	Tutorial Canceled	A Sandbox for Teaching and Learning in CI for Pre-University and Undergraduate Students Competition (Continued)
13:30		
14:00	Coffee Break	
14:30		
15:00	Tutorial Data-driven Fuzzy Modeling Methods (Part 1)	
15:30		
16:00		
16:30	Break	
17:00	Tutorial Data-driven Fuzzy Modeling Methods (Part 2)	
17:30		
18:00		
	Premier B	
19:00	Welcome Reception	
20:30		

Time	MONDAY, AUGUST 14			
	PREMIER A + HALL	ROOM #113	ROOM #114	ROOM #115
08:30				
09:00	2 nd Edition of Autonomous Drone Racing Competition	SS: Advances on Explainable Artificial Intelligence	SS: Fuzzy Interpolation	SS: Fuzzy and Uncertain Intelligent Knowledge Engineering Systems
09:30				
10:00		Presentation Paper ID: 048/067/086/095/232	Presentation Paper ID: 087/136/144/177/094	Presentation Paper ID: 010/011/047/196/133/080
10:30	Coffee Break			
	PREMIER A			
11:00	Plenary Prof. Hao Ying			
11:30				
12:00	Lunch on Your Own			Best Paper Award Meeting Lunch
12:30				
13:00				
	ROOM #113	ROOM #114	ROOM #115	
13:30	Fuzzy Applications	SS: Interval Uncertainty	SS: Advances on Explainable Artificial Intelligence	
14:00				
14:30	Presentation Paper ID: 158/162/181/202/204/116	Presentation Paper ID: 071/046/113/159/189/019	Presentation Paper ID: 138/149/164/188/210	
15:00				
15:30	Coffee Break			
16:00	Fuzzy Applications	Fuzzy Quantum	Fuzzy Clustering	
16:30	Presentation Paper ID: 008/035/068/089/108/146	Presentation Paper ID: 141/178/192/184/248/256	Presentation Paper ID: 052/118/123/151/157/186	
17:00				
17:30				
18:00				Paper Development Workshop
19:30				

Time	TUESDAY, AUGUST 15			
	PREMIER A + HALL	ROOM #113	ROOM #114	ROOM #115
08:30		SS: Fuzzy Machine Learning	Fuzzy Applications	Fuzzy Aggregation
09:00	2 nd Edition of Autonomous Drone Racing Competition	Presentation Paper ID: 009/014/230/194/063/020	Presentation Paper ID: 043/148/226/102/228	Presentation Paper ID: 013/085/124/132/041
09:30				
10:00				
10:30	Coffee Break			
	PREMIER A			
11:00	Plenary Prof. Jerry Mendel			
11:30				
12:00	Lunch on Your Own			Women in Computational Intelligence Lunch Reception
12:30				
13:00				
	ROOM #113	ROOM #114	ROOM #115	
13:30	SS: Fuzzy Machine Learning	Fuzzy Logic	SS: Uncertainty Modeling for Engineering Applications	
14:00	Presentation Paper ID: 081/107/212/199	Presentation Paper ID: 139/180/182/185/187/190	Presentation Paper ID: 021/088/150/167/168/250	
14:30				
15:00				
15:30	Coffee Break			
16:00	SS: Fuzzy Data and Information Mining for Wearable and Non-Wearable Health Sensors	Fuzzy Logic	SS: Uncertainty Modeling for Engineering Applications	
16:30				
17:00				
17:30	Presentation Paper ID: 120/032/117/208/217/249	Presentation Paper ID: 051/075/077/078/099/110	Presentation Paper ID: 169/211/073/152/103	
18:00				Mentor-Mentee Event & Dinner
19:30				

Time	WEDNESDAY, AUGUST 16			
	PREMIER A + HALL	ROOM #113	ROOM #114	ROOM #115
08:30		SS: Software for Soft Computing	SS: Recent Trends in Mathematical Fuzzy Logics	SS: Fuzzy Natural Language Processing and Applications
09:00	Panel Discussion	Presentation Paper ID: 105/166/215/070/252	Presentation Paper ID: 007/119/130/223/163 /058	Presentation Paper ID: 225/122/129/092
09:30				
10:00				
10:30	Coffee Break			
	PREMIER A			
11:00	Plenary Prof. Sanghamitra Bandyopdhyay			
11:30				
12:00				
12:30	Lunch on Your Own			
13:00				
13:30	SS: Type-2 Fuzzy Sets and Systems: Theoretical advances and novel applications (T2-A)	SS: Sequence Data Analysis and Management with Computational Intelligence	Fuzzy Theory	
14:00	Presentation Paper ID: 057/079/175/040/201/213	Presentation Paper ID: 160/024/049/054/066/137	Presentation Paper ID: 131/173/195/203/221/231	
14:30				
15:00				
15:30	Coffee Break			
16:00	SS: Cybersecurity in Complex Environments & SS: Application of Soft Computing-based Systems on Precision Agriculture	SS: Fuzzy Approaches for Fault Diagnosis and Fault-Tolerant Control of Cyber-Physical Systems	Fuzzy Theory	
16:30	Presentation Paper ID: 005/006/026/064/198/200	Presentation Paper ID: 056/074/096/246/028	Presentation Paper ID: 003/084/104/114/251	
17:00				
17:30				
18:00	Break			
	Premier A+B			
19:00	Banquet & Closing Ceremony			
21:30				

Time	THURSDAY, AUGUST 17	
	Venue Front	
08:00	Free Shuttle Bus Ride to Airport (Circulation)	Free Theme Tours & Afterwards Free Shuttle Bus Ride to Airport
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12:00		
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17:00	Free Shuttle Bus Ride to Airport (Circulation)	