

Program at a Glance

Day 1: Monday, June 5, 2017							
Time	Track 1 (Salon II)	Track 2 (Salon IV)	Track 3 (Salon VI)	Track 4 (Atlanta)	Track 5 (Columbia)	Track 6 (Savannah)	Track 7 (Charleston 1)
7:00-8:00	Continental Breakfast (Foyer)						
8:00-9:30	Workshop: CCN-CPS		Workshop: HotPOST	Workshop: PSBD	Workshop: JCC	Workshop: NSF-JST Day 1	Tutorial 1: Serverless Programming (Function as a Service)
9:30-10:00	Coffee Break (Foyer)						
10:00-12:00	Workshop: CCN-CPS	Workshop: ADSN	Workshop: HotPOST	Workshop: PSBD	Workshop: JCC	Workshop: NSF-JST Day 1	Tutorial 1: Serverless Programming (Function as a Service)
12:00-13:30	Lunch (Phoenix Ballroom)						
13:30-15:30	Workshop: CCN-CPS	Workshop: ADSN	Workshop: PED-BGP	Workshop: IoTCA	Workshop: WoSC	Workshop: NSF-JST Day 1	
15:30-16:00	Coffee Break (Foyer)						
16:00-17:00	Workshop: CCN-CPS	Workshop: ADSN	Workshop: PED-BGP	Workshop: IoTCA	Workshop: WoSC	Workshop: NSF-JST Day 1	
17:00-18:00			Workshop: PED-BGP				

Day 2: Tuesday, June 6, 2017						
Time	Track 1 (Salon I)	Track 2 (Salon II)	Track 3 (Atlanta)	Track 4 (Columbia)	Track 5 (Nashville)	Track 6 (Charleston 1)
7:00-8:00	Continental Breakfast (Foyer)					
8:00-8:30	Conference Opening (Phoenix Ballroom)					
8:30-9:30	Keynote 1 (Phoenix Ballroom)					
9:30-10:00	Coffee Break (Foyer)					
10:00-12:00	Research 1: Distributed Fault Tolerance and Dependability	Research 2: Distributed Operating Systems and Middleware	Vision 1: Internet of Things, Smart Cities and Cyber-Physical Systems	Application 1: Security, Privacy, Trust in Distributed Systems	Application 2: Social Networks and Crowdsourcing	Industry 1: Cloud Data Centers and Performance
12:00-13:30	Lunch (Phoenix Ballroom)					
13:30-15:30	Research 3: Security and Privacy in Distributed Systems I	Research 4: Cloud Computing and Data Center Systems	Vision 2: Future Networking and Cyberinfrastructure	Application 3: Internet of Things, Smart Cities, and Cyber-Physical Systems	Application 4: Mobile, Wireless, and Edge Computing	Short Paper 1: Distributed Operating Systems, Middleware, and Algorithms
15:30-16:00	Coffee Break (Foyer)					
16:00-18:00	Research 5: Edge and Fog Computing	Research 6: Distributed Green Computing and Energy Management	Vision 3: Next Generation Cloud and Edge Services	Short Paper 2: Cloud and Data Center Systems and Networks	Short Paper 3: Internet of Things, Smart Cities, and Cyber-Physical Systems	Poster 1 – 4: 16:00-17:00 Lightening talks (Charleston 1 & 2) 17:00-19:00 Display (Phoenix Ballroom)
10:00-18:00	The 1st US-Japan Workshop on Collaborative Global Research on Applying Information Technology Day 2 (Savannah)					
18:00-20:00	Reception (Phoenix Ballroom)					

Day 3: Wednesday, June 7, 2017						
Time	Track 1 (Salon I)	Track 2 (Salon II)	Track 3 (Atlanta)	Track 4 (Columbia)	Track 5 (Nashville)	Track 6 (Charleston 1)
7:30-8:30	Continental Breakfast (Foyer)					
8:30-9:30	Keynote 2 (Phoenix Ballroom)					
9:30-10:00	Coffee Break (Foyer)					
10:00-12:00	Research 7: Internet of Things, Smart Cities, and Cyber-Physical Systems	Research 8: Mobile and Wireless Computing Systems I	Vision 4: Security and Trust in Future Systems	Application 5: Cloud Computing and Data Center Systems	Application 6: Big Data Systems and Distributed Data Management and Analytics	Industry 2: Mobile Computing and Internet of Things
12:00-13:30	Conference Luncheon (Phoenix Ballroom)					
13:30-15:30	Research 9: Distributed Big Data Systems	Research 10: Distributed Algorithms and Theory I	Vision 5: Future Distributed Systems	Application 7: Distributed Middleware Systems	Application 8: Distributed Systems and Optimizations	Short Paper 4: Mobile, Wireless, Edge, and Crowd Computing
15:30-16:00	Coffee Break (Foyer)					
16:00-18:00	Research 11: Security and Privacy in Distributed Systems II	Research 12: Cloud Computing and Distributed Data Analytics	Vision 6: Innovation in Big Data Systems	Research 13: Distributed Algorithms and Theory II	Short Paper 5: Distributed Big Data Systems and Analytics	Demo 1 – 4 (Charleston 1 & 2)
19:00-21:00	Organization Event (Invitation Only)					

Day 4: Thursday, June 8, 2017						
Time	Track 1 (Salon I)	Track 2 (Salon II)	Track 3 (Atlanta)	Track 4 (Columbia)	Track 5 (Nashville)	Track 6 (Charleston 1)
7:30-8:30	Continental Breakfast (Foyer)					
8:30-9:30	Keynote 3 (Phoenix Ballroom)					
9:30-10:00	Coffee Break (Foyer)					
10:00-12:00	Research 14: Mobile and Wireless Computing Systems II	Research 15: Social Networks and Crowdsourcing	Application 9: Distributed Systems and Applications	Application 10: Distributed Systems and Services	Short Paper 6: Security, Privacy, Trust, and Fault Tolerance in Distributed Systems	Tutorial 2: Sensor Cloud: A Cloud of Sensor Networks
12:00-13:30	Business Lunch including Awards and ICDCS 2018 Announcements (Phoenix Ballroom)					
13:30-15:30	Plenary Panel & Conference Closing Remarks (Phoenix Ballroom)					Tutorial 2: Sensor Cloud: A Cloud of Sensor Networks