

Monday, October 6, 2025, Main Conference		
8:30 - 8:45	Opening Session (Auditorium)	
8:45 - 9:45	<b>Keynote 1 (Auditorium): Intelligent and Secure Edge Sensing: AI Innovations, Threats, and Resilient Opportunities in Smart-X Devices</b> <b>Yingying Chen, Rutgers University</b>	
9:45 - 9:55	Coffee Break (Lobby); Additional rest area – Room 581	
9:55 - 11:05	Session 1A: AI/ML based Smart Design 1 (Room 475)	Session 1B: Algorithm and Theory (Room C35)
11:05 - 11:20	Coffee Break (Lobby); Additional rest area – Room 581	
11:20 - 12:30	Session 2A: Security and Privacy 1 (Room 475)	Session 2B: Systems and Applications 1 (Room C35)
12:30 - 14:00	Lunch (2 <sup>nd</sup> floor cafe)	
14:00 - 15:10	Session 3A: Invited papers 1: AI/ML Modeling and Applications (Room 475)	Session 3B: Protocols and Emerging Technologies 1 (Room C35)
15:10 - 15:30	Coffee Break (Lobby); Additional rest area – Room 581	
15:30 - 16:40	Session 4A: System and Applications 2 (Room 475)	Session 4B: AI/ML based Smart Design 2 (Room C40)
16:45 - 17:45	Poster & Demo (Lobby)	
18:00 - 20:00	Reception (Lobby)	

Tuesday, October 7, 2025, Main Conference			
8:45 -9:45	<b>Keynote 2 (Auditorium): Smart IoT in GenAI Era: A World Model Approach</b> <b>Junshan Zhang, University of California, Davis</b>		
9:45 - 9:55	Coffee Break (Lobby); Additional rest area – Room 581		
9:55 - 11:05	Session 5A: AI/ML based Smart Design 3 (Room C35)	Session 5B: Security and Privacy 2 (Room C25)	
11:05 - 11:20	Coffee Break (Lobby); Additional rest area – Room 581		
11:20 - 12:30	Session 6A: Invited Papers 2: Next-Generation Wireless Networking (Room C35)	Session 6B: System and Applications 3 (Room C25)	
12:30 - 14:00	Lunch (2 <sup>nd</sup> floor cafe)		
14:00 - 15:15	<b>Panel (Auditorium): Data-driven IoT Systems: Emerging Verticals, Challenges, and Opportunities</b> <b>Moderator: Shiwen Mao (Auburn University)</b> <b>Panelists:</b> Falko Dressler (Technische Universität Berlin), Xinwen Fu (UMass Lowell), Jelena Masic (Toronto Metropolitan University), Aaron Striegel (University of Notre Dame), Guoliang Xing (The Chinese University of Hong Kong)		
15:15 - 15:30	Coffee Break (Lobby); Additional rest area – Room 581		
15:30 – 16:40	Session 7A: AI/ML based Smart Design 4 (Room C35)	Session 7B: System and Applications 4 (Room C25)	Session 8A: Protocols and Emerging Technologies 2 (Room 704)
18:00 - 20:00	Banquet (River Roast - 315 N LaSalle St, Chicago, IL 60654 - Monarch space)		

Wednesday, October 8, 2025, Workshops				
8:45 – 10:15	REUNS 1 (Room C35)	SLICE 1 (Room 475)	DLS 1 (Room 345)	DTPI-NGWS (Room 580)
10:15 – 10:30	Coffee Break (Lobby); Additional rest area – Room 581			
10:30 – 12:00	REUNS 2 (Room C35)	SLICE 2 + ESPTA (Room 475)	DLS 2 (Room 345)	DTPI-NGWS (Room 580)
12:00 – 13:30	Lunch for workshop (2 <sup>nd</sup> floor cafe)			
13:30 - 15:00	REUNS 3 (Room C35)	UAV-IoT + RAIN4C (Room 170)	EIVN (Room C20)	