

Program at-a-Glance

September 1, Monday				September 2, Tuesday				September 3, Wednesday					
08:30	Conference Room Opening Ceremony			08:30	Conference Room Keynote Speech			09:00	Conference Room Keynote Speech				
09:00	Conference Room Keynote Speech Speaker: David G. Belanger Topic: Internet of Things = Even Bigger Data: Lessons from a Decade+ Experiment in Big Data			Speaker: Lionel M. Ni Topic: What Is the Big Idea behind Big Data?				Speaker: Wei Chen Topic: Real World IoT – Intel’s IoT Vision and Practice in China					
09:45	Coffee Break			09:15	Coffee Break			09:45	Coffee Break				
10:00	Registration & Booth Exhibition	Conference Room iThings I	Room 103 GreenCom I	Room 101 CPSCom I	09:30	Conference Room iThings VI	Room 101 GreenCom IV	Room 103 CPSCom III	10:00	Registration & Booth Exhibition	Conference Room iThings XI	Room 103 GreenCom VI	Room 101 CPSCom V NOVEL Social
		Intelligent Transportation System	Cloud Data Center I	Sensing, Networking, and Computing with Smartphones and Wearable Devices (1)		Cloud Architecture for IoT	Home Networks and Energy Behavior	Novel Cyber-Physical Social Applications and Case Studies			Context Aware Sensor Data Data Processing	Green Devices	Computing and Analytics on Cyber-Physical Data and Systems
11:15		Conference Room iThings II	Room 103 GreenCom II	Room 101 CPSCom II + iThings	10:45	Conference Room iThings VII	Room 103 GreenCom V	Room 101 CPSCom Panel Natural User Interfaces: Cyber-Physical Challenges and Pervasive Applications	11:15		Coffee Break		
		Modeling for IoT Applications	Cloud Data Center II	Sensing, Networking, and Computing with Smartphones and Wearable Devices (2) /IoT Business Model		Intelligent Device and Prototype	Interference Management in LTE		11:25		Conference Room iThings XII	Room 103 Panel Discussion The Key to the Success of IoT: from the Bottom to the Top	
12:30		Lunch			12:00	Lunch			12:40	Lunchbox			
13:30		Room 103 iThings III	Room 101 GreenCom III	Conference Room	13:00	Conference Room iThings VIII	Poster Display Area		13:00	Post-Conference Tour			
		System Architecture	Wireless Sensor Networks			Distributed, Parallel, and Ubiquitous Computing	Poster Session						
14:45		Coffee Break			14:15	Conference Room Panel Discussion IoT Forum and the EU - Taiwan Collaboration							
15:00		Room 103 iThings IV	Room 101 GreenCom SS I	Special Session Cyber-Physical Arts	15:15	Coffee Break							
16:15		Conference Room iThings V	Room 103 GreenCom SS II		15:30	Conference Room iThings IX	Room 103 iThings X	Room 101 CPSCom IV					
		Security and Authentication	Special Session: Smart Grids (II)			Middleware for IoT	Intelligent Sensor Data Reading and Processing	Novel Social Computing and Analytics on Cyber-Physical Data and Systems					
18:00	Welcome Reception 14th Floor, VIP Room, Howard International House			16:55	Shuttle Bus (Bound for Silks Palace)			18:00	Banquet 3rd Floor, Banqueting Ballroom, Silks Palace at National Palace Museum				