

Time/Day	Wednesday, July 27, 2016						Thursday, July 28, 2016							Friday, July 29, 2016				
8:00-8:30	Conference Registration						Conference Registration							Conference Registration				
8:30-9:00							Welcome Opening (Wufu Hall)											
9:00-9:45	E-MIMO Workshop-1 (Boya Meeting Room)	WIN Workshop-2 (Hongda Meeting Room)	SIN Workshop-3 (Sentosa Meeting Room)	Tutorial#2 (Maesai Reception Hall 1)	Tutorial#5 (Maesai Reception Hall 2)	Tutorial#9 (Brunei Meeting Room)	Keynote Speech #1 (Wufu Hall)							Keynote Speech #3 (Wufu Hall)				
9:45-10:30							Keynote Speech #2 (Wufu Hall)							Keynote Speech #4 (Wufu Hall)				
10:30-11:00	Coffee Break						Coffee Break & Poster Session-1							Coffee Break & Poster Session-2				
11:00-12:30	E-MIMO Workshop-1 (Boya Meeting Room)	ASDRAN Workshop-2 (Hongda Meeting Room)	SIN Workshop-3 (Sentosa Meeting Room)	Tutorial#2 (Maesai Reception Hall 1)	Tutorial#5 (Maesai Reception Hall 2)	Tutorial#9 (Brunei Meeting Room)	WCS-1 (Boya Meeting Room)	CCT-1 (Hongda Meeting Room)	SPC-1 (Maesai Reception Hall 2)	IAP (Brunei Meeting Room)	Invited-1 (Sentosa Meeting Room)	Invited-2 (International Conference Hall)		WNM-1 (Boya Meeting Room)	SPC-4 (Brunei Meeting Room)	Invited-5 (Sentosa Meeting Room)	SNBD-1 (Maesai Reception Hall 1)	PSC-1 (Maesai Reception Hall 2)
12:30-14:00	Lunch						Lunch							Lunch				
14:00-15:30	Tutorial#3 (Boya Meeting Room)	Tutorial#1 (Hongda Meeting Room)	Tutorial#6 (Sentosa Meeting Room)	Tutorial#4 (Maesai Reception Hall 1)	Tutorial#7 (Maesai Reception Hall 2)	Tutorial#8 (Brunei Meeting Room)	WCS-2 (Boya Meeting Room)	CCT-2 (Hongda Meeting Room)	SPC-2 (Maesai Reception Hall 2)	NGN-1 (Brunei Meeting Room)	Invited-3 (Sentosa Meeting Room)	Invited-4 (International Conference Hall)	Steering Committee Meeting (Maesai Reception Hall 1)	WNM-2 (Boya Meeting Room)	WCS-5 (Brunei Meeting Room)	STC-1 (Hongda Meeting Room)	OCSN-1 (Maesai Reception Hall 1)	PSC-2 (Maesai Reception Hall 2)
15:30-16:00	Coffee Break						Coffee Break							Coffee Break				
16:00-17:30	Tutorial#3 (Boya Meeting Room)	Tutorial#1 (Hongda Meeting Room)	Tutorial#6 (Sentosa Meeting Room)	Tutorial#4 (Maesai Reception Hall 1)	Tutorial#7 (Maesai Reception Hall 2)	Tutorial#8 (Brunei Meeting Room)	WCS-3 (Boya Meeting Room)	WCS-4 (Hongda Meeting Room)	SPC-3 (Maesai Reception Hall 2)	NGN-2 (Brunei Meeting Room)	NGN-3 (Sentosa Meeting Room)		Steering Committee Meeting (Maesai Reception Hall 1)	WCS-6 (Boya Meeting Room)	WCS-7 (Brunei Meeting Room)	STC-2 (Hongda Meeting Room)	OCSN-2 (Maesai Reception Hall 1)	
18:30-21:00	Reception						Banquet											

### TECHNICAL Sessions

**STC:** Selected Topics in Communications  
**SPC:** Signal Processing for Communications  
**OCSN:** Optical Communication Systems and Networks  
**NGN:** Next Generation Networking  
**CCT:** Communication and Control Theory  
**SNBD:** Social Networks and Big Data  
**WCS:** Wireless Communications Systems  
**WNM:** Wireless Networking and Multimedia  
**PSC:** Privacy and Security in Communications

### Industrial & Academic Panels (IAP)

High Frequency - The Road to Reaching Giga-and Tera-bits Era

### TUTORIALS

**Tutorial 1:** Low-Cost Massive MIMO : From Theory to Practice  
**Tutorial 2:** Molecular Communication: From Theory to Standard  
**Tutorial 3:** Vehicular Communications and Networking: The Gateway to Connected Mobility  
**Tutorial 4:** Channel Characterization and Modeling of 5G Wireless Communication Systems  
**Tutorial 5:** Recent Advances in Wireless Localization  
**Tutorial 6:** Networks and Devices Revolution for 5G: Fundamentals and Recent Advances  
**Tutorial 7:** New Type Non-orthogonal Multiple Access for 5G Networks  
**Tutorial 8:** NOMA: A Promising Multiple Access Technique for 5G and Beyond  
**Tutorial 9:** Full-Duplex Communications and Networks

### WORKSHOPS

**SIN:** The First International Workshop on Space Information Networking  
**WIN:** The Fourth IEEE/CIC ICC International Workshop on Wireless Communications for Internet of Things Networking  
**ASDRAN:** The First International Workshop on Advanced Software Defined Radio Access Networks  
**E-MIMO:** The Second International Workshop on Emerging MIMO Technology in Large-Scale Active Antenna System