Time	Oct.23 (Thursday)	Oct. 24 (Friday)	Oct. 25 (Saturday)
09:00-09:45	Keynote Talk 1	Keynote Talk 3	Keynote Talk 5
09:45-10:30	Keynote Talk 2	Keynote Talk 4	Keynote Talk 6
10:30-11:00	Coffee Break		
11:00-12:30	Technical Sessions	Technical Sessions	Technical Sessions
12:30-14:00	Luncheon		
14:00-15:30	Technical Sessions	Technical Sessions	Technical Sessions
15:30-16:00	Coffee Break		
16:00-17:30	Technical Sessions	Technical Sessions	Technical Sessions
18:30-20:30	Welcome Reception	Banquet	

WCSP 2014 Technical Program at a Glance

WCSP 2014 Technical Program on Oct. 23, 2014					
09:00 - 09:45	Keynote Talk 1**: A Stroll With Shannon Along Massive MIMO Avenue to Next-Generation Plaza** **Prof.Lajos Hanzo**, IEEE Fellow University of Southampton,UK				
09:45 - 10:30	Keynote Talk 2: **Learning Tools for Big Data Analytics** **Prof. Georgios B. Giannakis**, IEEE Fellow University of Minnesota, USA				
10:30- 11:00	Coffee Break				
11:00 – 12:30	Smart Network and Service Room:B303	Crypto and Cloud Security Room:B305	Mobile Service & Application Room:B308	Relay Communications Room:B314	Cellular Networking Room:B319	No Session Room:B321
12:30- 14:00	Luncheon				
14:00- 15:30	Spatial Processing and Beamforming Room:B303	No Session Room:B305	Comm. Algorithms Room:B308	Optical Wireless Communications I Room:B314	Multi-Cell Networks Room:B319	Image, Video, and Multimedia Signal Processing I Room:B321
15:30- 16:00	Coffee Break				
16:00- 17:30	Transceivers for Fading Dispersive Channels Room:B303	No Session Room:B305	Chip Design Room:B308	Optical Wireless Communications II Room:B314	Signal Estimation and Detection Room:B319	No Session Room:B321
18:30- 20:30	Welcome Reception				

WCSP 2014 Technical Program on Oct. 24, 2014					
09:00 - 09:45	Keynote Talk 3:**(TITLE TBD)** **Prof. Jiangxing Wu**, Academician of CAE The PLA Information Engineering University,China					
09:45 - 10:30	Keynote Talk 4: **Modeling and Analysis of Next-Generation Cellular Networks Using Stochastic Geometry** **Prof. Martin Haenggi,** IEEE Fellow University of Notre Dame, Indiana, USA					
10:30- 11:00	Coffee Break					
11:00 - 12:30	Wireless Innovation Room:B303	OFDM & Multicarrier Room:B305	Channel and Traffic Modeling Room:B308	Image, Video, and Multimedia Signal Processing II Room:B314	Topics in Communications Room:B319	Space-time Detection and Decoding Room:B321
12:30- 14:00	Luncheon					
14:00- 15:30	SDN and System Innovation Room:B303	Signal Processing for Communications Room:B305	Satellite Communications I Room:B308	wireless network & technology Room:B314	Secrecy and Security I Room:B319	Advances in Mobile Satellite Communications, Part I Room:B321
15:30- 16:00	Coffee Break					
16:00- 17:30	MIMO Room:B303	Signal Processing Applications Room:B305	Cognitive Radio I Room:B308	D2D, Power Transfer, and Energy Harvesting Communication Room:B314	No Session Room:B319	Advances in Mobile Satellite Communications, Part II Room:B321
18:30- 20:30	Banquet					

WCSP 2014 Technical Program on Oct. 25, 2014					
09:00 - 09:45	Keynote Talk 5:(TITLE TBD) **Prof. Jian-Wei Pan,** Academician of CAS University of Science and Technology of China				
09:45 - 10:30	Keynote Talk 6: **Compressive Covariance Sensing** **Prof. Zhi Tian,** IEEE Fellow Michigan Technological University, USA				
10:30- 11:00	Coffee Break				
11:00 - 12:30	Energy Efficiency Room:B303	Network and System Security Room:B305	Sleeping Control Room:B308	HetNets and Small Cells Room:B314	Speech and Audio Signal Processing Room:B319	Sensor Networks, Localization Room:B321
12:30- 14:00	Luncheon				
14:00- 15:30	D2D, M2M & Sensor Network Room:B303	Signal Processing for Communications II Room:B305	Satellite Communications II Room:B308	Energy Harvesting Wireless Communications, Part 1 Room:B314	Secrecy and Security II Room:B319	No Session Room:B321
15:30- 16:00	Coffee Break				
16:00- 17:30	Cyber Physical Systems Room:B303	Localization, Positioning, and Tracking Room:B305	Cognitive Radio II Room:B308	Energy Harvesting Wireless Communications, Part 2 Room:B314	No Session Room:B319	No Session Room:B321
18:30- 20:30					