

Agenda (29/Oct/2016)

9:00 Welcome Speech Prof. Ke Gong (General Co-Chair) President, Nankai University, China		
9:10 Keynote	Prof. Koichi Asatani (General Co-Chair) Nankai University, China	Network Evolution toward 5G and Beyond
9:40 Morning Session I	Prof. Jing Wang Tsinghua University, China	Open Architecture for 5G Network
	Dr. Kohei Satoh ARIB, Japan	5GMF activities towards 2020 and beyond in Japan
10:40-11:00 Tea Break		
11:00 Morning Session II	Prof. Bingli Jiao Peking University, China	An Absolute Security Wire-Line Communication Method
	Mr. Shigeru Iwashina NTT Docomo, Japan	5G research activities and CNB2020
	Panel Discussion Session I	
12:30-14:00 Lunch Break		
14:00 Afternoon Session I	Prof. Shidong Zhou Tsinghua University, China	TBD
	Prof. Akihiro Nakao University of Tokyo, Japan	TBD
15:00-15:20 Tea Break		
15:20 Afternoon Session II	Mr. Yuan Yao National Instrument, USA	From Concept to Prototype: NI software defined radio platform and 5G overview
	Dr. Seishi Hanaoka Hitachi, Japan	Value and role of 5G networks toward IoT and social innovation
	Prof. Shuxue Ding Nankai University, China	Compressive sensing and sparse representation
Panel Discussion Session II		
17:20 Closing Speech, Prof. Koichi Asatani (General Co-Chair) Nankai University, China		

Venue: Conference Hall of East Multi-Service Building,
Nankai University (Jinnan Campus)
南开大学（津南校区）综合业务东楼报告厅



Traffic Information:

Tianjin Binhai International Airport: The distance from the airport to Nankai University (Jinnan campus) is about 50 km. The taxi fare is approximately 100 Yuan one way.

Tianjin Railway Station: The distance from Tianjin Railway Station to Nankai University (Jinnan campus) is about 40 km. The taxi fare is approximately 80 Yuan one way.

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