



控制科学与工程学院 科技创新论坛



报告一： Wireless toward verticals

报告二： Introduction to Fujitsu Laboratories and Fujitsu R&D Center

报告人：

**Dr. Xin Wang,
Prof. Tomohiko Taniguchi,**

**Fujitsu R&D Center Co., Ltd
Fujitsu Laboratories Limited**

报告时间： 周二 10:00—12:00 (8月21日)

报告地点： 新楼501室

报告人简介：

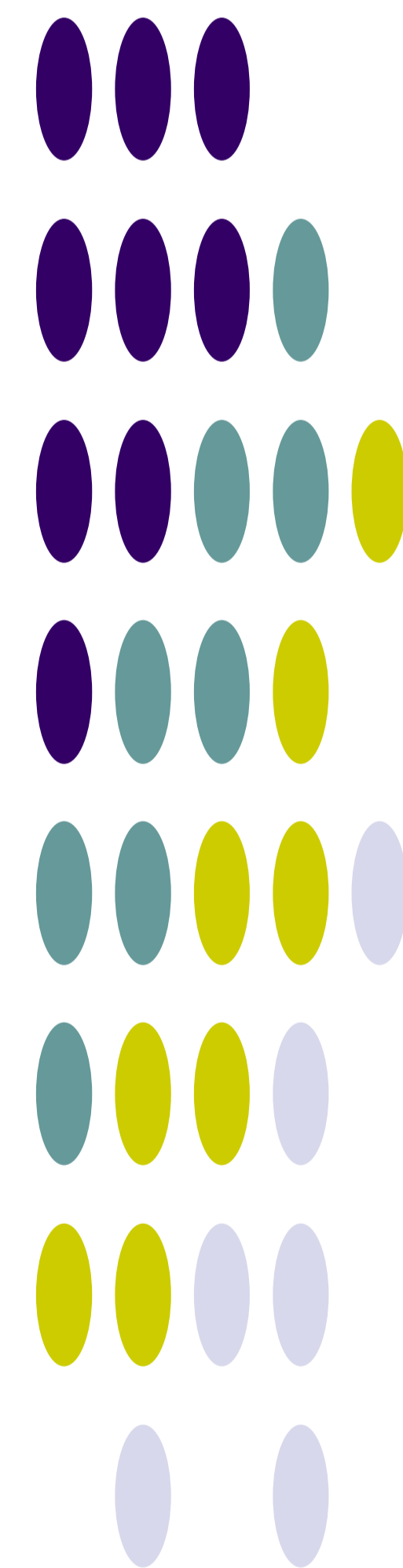


Xin Wang received his B.S. in Electrical Engineering from Southeast University in 1993, and received his Ph.D. in Electronic Information Engineering from Tianjin University in 2005. Dr. Xin Wang joined Fujitsu R&D Center Co., Ltd., Beijing in 2005. He had been engaged in research and development of baseband chips for WiMAX system, LTE system and LTE-Advanced systems for around 10 years. Since 2014, his research focus moved to 5G area. As a research expert, he led a group working on 5G radio access technology, 5G NR standardization and beyond 5G research.

报告人简介：



Tomohiko Taniguchi received his B.S.E.E. and Ph.D degree from the University of Tokyo, and joined Fujitsu Laboratories Limited, Kawasaki, Japan. He has been a visiting scholar at Stanford University; he was with Fujitsu Laboratories of America. He is currently with Fujitsu Laboratories Limited, Kawasaki, Japan, as a Research Principal. He is recognized for his inventions in speech coding and DSP technologies. He teaches at Beijing University of Posts and Telecommunications, Duy Tan University, and Nanjing University of Posts and Telecommunications. He is currently on the ComSoc standing committee for Emerging Technologies, Fellow Evaluation and Nominations & Elections. Also serves as the Vice Chair, ComSoc Japan. Dr. Taniguchi is a Fellow of IEEE and IEICE.



联系老师： 陈积明

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