

IEEE 5G Summit Silicon Valley

Venue: Santa Clara University, CA

Date: Monday, November 16, 2015

#IEEE5G

Keynote Speakers



Prof. Gerhard Fettweis

Prof. A. Paulraj

Dr. Farooq Khan

Prof. Mischa Dohler

Eminent Speakers



Dr. Ian Wong
NI

John Smee
Qualcomm

Don Clark
Cable Labs



David R. Wolter
AT&T



Udayan Mukherjee
Intel



Jerry Pi
Straight Path



Greg Van Wiggeren
KeySight



Ming Lei
Huawei



Ivana Maric
Ericsson



Dr. Rob Fish
IEEE ComSoc



Chris Thuemmler
TU Munich



Francis Chow
Altera

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<http://www.5gsummit.org/sf>

Directions:

Santa Clara University
500 El Camino Real,
Santa Clara, CA 95053

This is a one day summit, organized by IEEE Communication Society, to engage the industry and academic communities with high value and innovative technologies in such emerging areas as SDN/NFV, 5G, IoT, Big Data & Analytics, and Cybersecurity. This event will provide a platform for the industry leaders, innovators, and researchers from the industry and academia to collaborate and exchange ideas in these key technologies that will help in driving standards development and rapid deployment. After a successful 1st edition of IEEE 5G Summit held at Princeton University in May 2015 with more than 300 attendees, the 2nd edition will be held at the University of Toronto, Canada. This is the 3rd edition of the 5G Summit.

Highlights

Keynote Speakers:

- Prof. Gerhard P. Fettweis, Vodafone Chair Professor, TU Dresden
- Prof. Arogyaswami Paulraj, Stanford University
- Dr. Farooq Kan, Samsung
- Prof. Mischa Dohler, Kings College London

Other Eminent Speakers include:

- Ian Wong, National Instruments
- Ivana Maric, Ericsson
- Jerry Pi, Straight Path Communications
- Udayan Mukherjee, Intel
- Francis Chow, Altera
- Gregory Van Wiggeren, KeySight
- John Smee, Qualcomm
- Don Clark, Cable Labs
- Christoph Thuemmler, TU Munich
- David R. Wolter, AT&T
- Paul Polakos, Cisco
- Ming Lei, Huawei

Advance registration is now open for the IEEE 5G Silicon Valley Summit through 11:59 pm EST on November 5th, 2015. The advance fee is \$50 (IEEE members) / \$75 (non-IEEE members). The regular fee (after Nov. 5) is \$75 (IEEE members) / \$100 (non-IEEE members). Registration fee for full-time students is \$25 and \$30 for IEEE Life members. More information <http://www.5gsummit.org/sf>.



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