



IEEE 5G



2018 IEEE 5G WORLD FORUM

BE PART OF THE GLOBAL COLLABORATION CREATING 5G FOR THE BENEFIT OF SOCIETY

9-11 July 2018 || Santa Clara, California, USA
Early Registration Ends 24 June 2018

- 5G Technologies
- 5G Application and Services
- 5G and IoT
- 5G Security and Privacy
- 5G Trials, Experimental Results and Deployment Scenarios
- 5G Hardware and Test / Measurements

- 5G Special Vertical Areas
- 5G Special Topical Areas
- Workshops
- Tutorials
- Worldwide 5G Industry Fora Session
- Doctoral Symposium
- Start-up Forum
- Industry Demonstrations

Visit <http://ieee-wf-5g.org/>
for more information and
to register.



Sponsored by the IEEE 5G Initiative

5G systems should unveil a novel mobile network architecture that not only improves physical data rate, but also creates a new ecosystem allowing the deployment of novel services and applications.

Plenary Keynote Speakers

Jin Bains, Facebook

Ashraf Dahod, AltioStar

Adam Drobot, OpenTechWorks

Monisha Ghosh, NSF

Andrea Goldsmith, Stanford

Egil Gronstad, T-Mobile

Michael Ha, FCC

Chih-Lin I, China Mobile

Johann Jungwirth, Volkswagen

James Kimery, National Instruments

David Lu, AT&T Labs

Constantine Polychronopoulos, VMware

Peter Vetter, Nokia

Session Keynote Speakers

Mauricio Aracena, Ericsson

Donna Dodson, NIST

Klaus Doppler, Nokia

Farooq Khan, PHAZR

Anand Prasad, NEC

Henning Schulzrinne, Columbia

Sanyogita Shamsunder, Verizon

Anthony Soong, Huawei

Diego González Zúñiga, Samsung
and more...

Technical Tracks

Sessions