PANEL SESSION: 5TH GENERATION WIRELESS – WHERE IS THAT GOING AND WHAT’S IN IT FOR ME?

11:45–12:45 | Monday, 5 June 2017
Hawai’i Convention Center: 313C

Panel Organizers and Moderators: Oren Eliezer, PHAZR, USA; Brian Floyd, North Carolina State University, USA; Bodhisatwa Sadhu, IBM T.J. Watson Research Center, USA

Abstract:
A panel of five experts from the industry and academia will debate different challenges associated with the development and deployment of 5th generation wireless systems; when and how the advancements in technologies such as massive MIMO, beamforming, phased arrays, and millimeter wave ICs will allow such systems to reach their performance and cost targets; and, of course, how will all that impact us, the community of RF engineers and end users.

Panelists:

- Amitava Ghosh, Nokia Fellow and Head of Small Cell Research, Nokia Bell Labs, USA
- Gregory Chance, Principal Engineer and 5G RF Architect, Intel, USA
- Nitin Jain, Founder, Chairman and CTO, Anokiwave, USA
- Joy Laskar, Co-Founder, CTO and Senior VP, Maja Systems, USA
- Gabriel Rebeiz, Distinguished Professor, University of California, San Diego, USA