36th IEEE Sarnoff Symposium 2015

Venue: Campus Center, NJIT, Newark, NJ
Date: Sept. 20-22, 2015
Contact: sarnoff2015@ieee.org

Keynote Speakers

Marcus Weldon ALU | Sanjay Macwan NBC Universal | Steve Wright AT&T | Nirwan Ansari NJIT

Eminent Speakers

Naran Menon XCellAir | Bill Bayne Transit Wireless | Donald Sebastian NJ Innovation Institute

Anupam Joshi UMBC | Yuanqiu Luo Huawei | Bis Mukherjee UC at Davis

Dipankar Raychaudhuri WINLAB, Rutgers | Venky Krishnaswamy Avaya Labs | Sudhir Dixit WWRF

Gagan Puranik Verizon | Rita Marty AT&T | Martin Korling Ericsson

Contact Info:
Email: sarnoff2015@ieee.org
URL:http://ewh.ieee.org/conf/sarnoff/2015/index.html

Directions:
Campus Center, NJIT
154 Summit Street, Newark, NJ
http://www.njit.edu/about/visit/njit-maps.php

Since 1978, the IEEE Sarnoff Symposium has been bringing together a rich diversity of telecom experts from industry, universities, and government to deliberate, discuss and share findings on leading edge research, implementation experiences and challenges. The Sarnoff Symposium continues to grow as the premier forum for researchers, engineers, and business executives in the North East drawing an attendance from all over the world. Through a series of keynote talks, invited talks, technical paper presentations, panel sessions, tutorial sessions, industry exhibits and poster sessions.

Keynote Speakers:
- Marcus Weldon, President of Bell Labs and Corporate CTO, Alcatel-Lucent
- Sanjay Macwan, SVP and CTO for Media Labs, NBC Universal
- Steve Wright, Chair ETSI ISG on Network Function Virtualization, AT&T
- Nirwan Ansari, Distinguished Professor, NJIT

Other Eminent Speakers include:
- Martin Korling, President, Ericsson Labs
- Venky Krishnaswamy, President, Avaya Labs, Avaya Inc.
- Gagan Puranik, Director SDN Architecture, Verizon
- Bill Bayne, CEO, Transit Wireless
- Rita Marty, Executive Director, AT&T
- Dipankar Raychaudhuri, Director WINLAB, Rutgers University
- Sudhir Dixit, Vice Chair, Wireless World Research Forum
- Narayan Menon, CTO & EVP Engineering, XCellAir
- Donald H. Sebastian, President & CEO, NJ Innovation Institute
- Biswanath Mukherjee, Professor, University of California at Davis
- Anupam Joshi, Professor, University of Maryland Baltimore County (UMBC)
- Yuanqiu Luo, Principal Architect, Huawei

Tutorials and Panels:
- 5G: Challenges and Opportunities
- SDN and NFV Based Carrier Network Transformation
- Spectrum for 5G Cellular Systems and More

Additional information on registration, housing, and other conference logistics is available at http://ewh.ieee.org/conf/sarnoff/2015/index.html

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