



**IEEE Consumer Communications & Networking Conference (CCNC)
Held in conjunction with the International Consumer Electronics Show,
Las Vegas, NV, USA
January 09-12, 2016**

**Call for Papers for
*Emerging Consumer Communications and Networking Track***

Scope and Motivation:

The field of consumer communications and networking is evolving at a fast pace. Driven by the consumers' need for ubiquity, faster speed, bandwidth, new applications, etc., researchers and industry are joining forces to shape the future of consumer communications and networking. The Emerging Consumer Communications and Networking Track seeks to present and evaluate the advances in emerging solutions for next-generation networks, architectures, devices, and communications protocols.

Main Topics of Interest:

The Emerging Consumer Communications and Networking Track seeks original contributions in the following topical areas, plus others that are not explicitly listed but are closely related:

- Evolution of telecommunications networks
- Next generation networks
- Self Organizing Networks (SON)
- Software Defined Networking (SDN)
- Vehicular ad hoc networks
- Tele-medicine/e-health networks
- Internet of Things (IoT), Cloud of Things (CoT)
- Green communications and computing
- Green networking, protocols, energy efficiency
- Home, body and personal area networks
- Smart cities, smart environments

Track Co-Chairs:

Marc St-Hilaire, Carleton University, Canada
Damla Turgut, University of Central Florida, USA