

## Webcasts by Conference



### **2012 The IEEE International Symposium on Dynamic Spectrum Access Networks**

**Bringing technologists together with the spectrum policy community charged with re-architecting the legal regime for managing spectrum in the 21st century to accommodate new technologies.**

[DSA Frameworks and Architectures](#)

[Market Mechanisms and Auctions](#)

[Plenary I Session](#)

[Plenary Session II](#)

[Plenary Session III](#)

[Programming Cognitive Radio using Sora](#)

[Realizing the Full Potential of Government-Held Spectrum to Spur Economic Growth](#)

[Regulatory Frameworks](#)

[Regulatory Options and Opportunities for Dynamic Spectrum Access](#)

[Spectrum Consumption Modeling and Model-Based Spectrum Management](#)

[Spectrum Sharing and Market Mechanisms](#)

[Spectrum Sharing using Geolocation Databases](#)

[Standards Support for Dynamic Spectrum Access](#)

[The Path to 1000X](#)

[Trends in Wireless Network Evolution](#)

[TV White Space Standardization Activities: From the Regulation, Technology, Application and Certification Perspective](#)



### **2012 IEEE International Conference on Communications**

**Featuring the latest developments in telecommunications from a technical perspective. Subjects include Communications Theory, Wireless Communications, Wireless Networking, Optical Networking, Next Generation**

## **Networks for Universal Services, Multimedia Communication and Home Networking, Signal Processing for Communications, Communications QoS, Reliability and Performance Modeling.**

[Advanced Technologies](#)

[Cloud Infrastructure & Networking](#)

[Cloud Management](#)

[Connect, Communicate, Collaborate](#)

[Content and CDN](#)

[Edge Networking](#)

[Fundamental Limits on Information Security and Privacy](#)

[Fundamentals of Molecular Nano-Communication Networks](#)

[Government and Defence](#)

[Green Communications](#)

[Heterogeneous Networks](#)

[Identity Management](#)

[Inter-Vehicular Communication](#)

[IPv6](#)

[Mobile Backhaul](#)

[Mobile-Station and Base-Station Cooperation for Wireless Communications](#)

[Network Coding](#)

[Network Technologies](#)

[Next Generation Internet: Architectures for Future Internet Evolution](#)

[Putting the Cloud in the Palm of Your Hand](#)

[Recent Advances in Wireless Sensor Networks](#)

[Remote Wellbeing Monitoring in 4G Networks](#)

[Security](#)

[SmartCloud for Service Providers](#)

[The Coming Era of Cyber-Physical Systems](#)

[The Cyber Evolution of Society and Demand](#)

[The Future of Connecting, Communicating and Collaborating](#)

[The Future of the Digital Home](#)



## **2012 IEEE Consumer Communications & Networking Conference**

**CCNC represents a singular opportunity for consumer electronic manufacturers to join with communications and networking manufacturers and service providers. It represents the latest approaches and technical solutions in the area of home networking and consumer networking.**

[Low Power, Short Range RF Mesh Network Communications and Emerging Residential Applications](#)

[M1-3: Special Session: Location and Context Based Technologies and Applications on Smartphones](#)

[M2-5: Special Session: Affective Computing for Future Consumer Electronics](#)

[S1-4: Special Session: Information Dissemination in Vehicular Networks](#)

[S2-5: Special Session: 3D Contents Communication and Networks](#)

[S3-5: Special Session: Ecological and Smart Home Network](#)

[Smart Homes: Artificial Intelligence in the Home and Beyond](#)

[Tutorial: Inter-Vehicular Communication: Standards, Protocol Design, and Integrated Security Metrics](#)

[Workshop: 4th IEEE International Workshop on Future Multimedia Networking](#)

## **Past Conference Webcasts [2011](#) | [2010](#)**

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