

Results for: networks

- [2nd IEEE International Workshop on Social TV the Next Wave](#)
- [4th IEEE International Workshop on Personalized Networks \(PerNets '10\)](#)
- [Accelerating Growth of Future Services in Media Centric Networks](#)
- [Alternatives to providing Affordable and Sustainable Mobile Broadband in a Fast and Cost Effective Manner](#)
- [Application of Game Theory for Designing Cognitive Radio Networks](#)
- [Auctions](#)
- [Biologically-inspired and Nano-scale Communication and Networking](#)
- [Coalitional Game Theory in Wireless Networks](#)
- [Cognitive Radios and Enabling Technologies: UWB for cognitive radios, Aspects of Spectrum Sensing and Detection, Co-existence and Interference Mitigation](#)
- [Content Distribution and Peer-to-Peer Networks - Session: Network and Protocol Design Issue](#)
- [Convex Optimization of Cognitive Radio Networks](#)
- [Digital Convergence and Flexible Communication](#)
- [Game Theory for Multiple Access and Resource Allocation in Wireless Networks](#)
- [How to Deal with Interference in Wireless Networks - Recent Insights from Network Information Theory](#)
- [Implementation of DSA](#)
- [International Standardization of Cognitive Radio Systems: ITU, IEEE and ETSI](#)
- [Multimedia Communication and Services - Session: MM Networks](#)
- [P4C: Power networks for communications engineers](#)
- [Perspectives on Cognitive Radios: The Past and Next 10 Years](#)
- [Policy](#)
- [Policy and Funding Models for Accelerating the Rollout of Broadband Access and Networks in Developing Countries](#)
- [Power Line Communications for the Smart Grid](#)
- [Radio Spectrum and Innovation: Realising the Potential](#)
- [Regulatory Perspectives on Next Generation Radio Systems](#)
- [S2-5: Special Session: 3D Contents Communication and Networks](#)
- [Security and Content Protection for CE - Session: Wireless Security and Access Management](#)
- [Spectrum and Infrastructure Virtualization for Next Next-Gen Cellular Networks](#)

- [SS IPTV - Session: IPTV Towards Seamless Infotainment](#)
 - [The Current Status and Future Trend of Radio Spectrum Management in China](#)
 - [The Future of the Mobile Internet](#)
 - [The Future of the Wireless Communications](#)
 - [The Promises and Challenges of the Wireless Frontier - from 600 MHz to 60 GHz](#)
 - [Towards a New World of Cognitive and Agile Networks](#)
 - [Undersea Cable Infrastructure \(UCI\) Forum: The Key for Global Infrastructure Resiliency](#)
 - [Vehicular Networking](#)
 - [Wireless Home Communication and Networking Session: Cognitive Radio](#)
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