

Results for: radio

- [Application of Game Theory for Designing Cognitive Radio Networks](#)
- [Auctions](#)
- [Challenges in Commercialization of Cognitive Radio Technologies](#)
- [Cognitive Radio: To Regulate or Not To Regulate?](#)
- [Cognitive Radios and Enabling Technologies: UWB for cognitive radios, Aspects of Spectrum Sensing and Detection, Co-existence and Interference Mitigation](#)
- [Convex Optimization of Cognitive Radio Networks](#)
- [DSA Frameworks and Architectures](#)
- [Fundamental Limits on Information Security and Privacy](#)
- [Green Communications](#)
- [International Standardization of Cognitive Radio Systems: ITU, IEEE and ETSI](#)
- [Plenary Session III](#)
- [Radio Access & Network Technologies beyond 4G](#)
- [Regulation](#)
- [Regulatory Perspectives on Next Generation Radio Systems](#)
- [The Current Status and Future Trend of Radio Spectrum Management in China](#)
- [The Future of Connecting, Communicating and Collaborating](#)
- [The Promises and Challenges of the Wireless Frontier - from 600 MHz to 60 GHz](#)
- [TV White Spaces](#)
- [Usage Rights and Regulatory Models](#)
- [Wireless Home Communication and Networking Session: Cognitive Radio](#)
- [Wireless Without Batteries: Radio Communications with Low-Powered, Energy-Harvesting Integrated Circuits](#)