

Journal Watch: IEEE Trans.
Wireless Communications
Mar. 2016

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14 Mar. 2016

- Transmission With Energy Harvesting Nodes in Frequency-Selective Fading Channels
- Transmission Schemes for Multicasting Hard Deadline Constrained Prioritized Data in Wireless Multimedia Streaming
- Distributed Learning-Based Cross-Layer Technique for Energy-Efficient Multicarrier Dynamic Spectrum Access With Adaptive Power Allocation
- Low Complexity Detection Algorithms in Large-Scale MIMO Systems
- Weighted Sum Rate Maximization of MIMO Broadcast and Interference Channels With Confidential Messages
- Toward a Tractable Analysis of Localization Fundamentals in Cellular Networks
- Performance Analysis of Multistream Receive Spatial Modulation in the MIMO Broadcast Channel
- Buffer-Aided Relaying With Outdated CSI
- Optimal Source and Relay Design for Multiuser MIMO AF Relay Communication Systems With Direct Links and Imperfect Channel Information
- A Scalable Architecture for Distributed Receive Beamforming: Analysis and Experimental Demonstration
- Joint User Selection and Feedback Bit Allocation Based on Sparsity Constraint in MIMO Virtual Cellular Networks
- RFID Tag Acquisition Via Compressed Sensing: Fixed vs. Random Signature Assignment