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Cognitive radio (CR), opportunistic spectrum sharing, multiple-input multiple-output (MIMO), channel capacity, dynamic resource allocation, interference diversity, convex optimization. Manuscript received on May 18, 2007; revised on August 29, 2007.

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Zhe Wang, *Opportunistic Spectrum Sharing in Cognitive Radio Networks* English | 2015 | ISBN-10: 3319155415 | 70 pages | EPUB | 1 MB This Brief investigates spectrum sharing with limited channel feedback in various cognitive radio systems, such as point-to-point, broadcast scheduling and ad-hoc networks.

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In cognitive radio networks, the signal-to-noise ratio (SNR) of the primary receiver (PR), called primary-link SNR, is critical for underlay spectrum sharing. However, it is very difficult for the

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In cases where the licensed radio spectrum is underutilized, cognitive radio technology enables cognitive devices to sense and then dynamically access this scarce resource making the most out of it. In this work, we introduce a simple and intuitive, yet powerful and efficient, technique that allows opportunistic channel access in cognitive radio systems in a completely distributed fashion. Our

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This Springer Brief investigates spectrum sharing with limited channel feedback in various cognitive radio systems, such as point-to-point, broadcast scheduling and ad-hoc networks. The design aim is to optimally allocate the secondary resources to improve the throughput of secondary users while

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This Springer Brief investigates spectrum sharing with limited channel feedback in various cognitive radio systems, such as point-to-point, broadcast scheduling and ad-hoc networks. The design aim is to optimally allocate the secondary resources to improve the throughput of secondary users while maintaining a certain quality of service for primary users. The analytical results of optimal **Spectrum sharing in cognitive radio communication system ...**

However, the possible solution of these problems is the cognitive radio (CR) communication technology, which is an emerging area of the wireless communication and relies on the dynamic spectrum access (DSA)/opportunistic spectrum access (OSA) as well as spectrum sharing (SS) techniques. The DSA/OSA allows CR users to access the spectrum opportunistically, when the primary licensed user (PU) is

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