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In recent years, cognitive radio emerged, which combines a software-defined radio with an intelligent agent, and promises to deliver a new level of functionality. This new resource addresses cognitive radio design from the perspective of interoperability with an emphasis on waveform configuration for increased flexibility and enhanced performance.

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Cognitive Radio : Interoperability through waveform ...

Cognitive Radio : Interoperability Through Waveform Recognition, Hardcover by Lechowicz, Leszek; Kokar, Mieczyslaw M., ISBN 1608077535, ISBN-13 9781608077533, Like New Used, Free shipping

Believing there is much more to cognitive radio than spectrum management and communication policies, Lechowicz and Kokar explore some other nascent aspects that they urge researchers to pursue.

Cognitive Radio : Interoperability Through Waveform ...

While still in the early stages of research and development, cognitive radio is a highly promising communications paradigm with the ability to effectively address the spectrum insufficiency problem. Written by those pioneering the field, Cognitive Radio Networks: Architectures, Protocols, and Standards offers a complete view of cognitive radio-incl

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ECE Professor Mitch Kokar and ECE Graduate Leszek Lechowicz have co-authored a book titled Cognitive Radio: Interoperability Through Waveform Reconfiguration. The book addresses cognitive radio design from the perspective of interoperability with an emphasis on waveform configuration for increased flexibility and enhanced performance. Readers will find in-depth discussions on the concept of interoperability and languages that could be used to exchange descriptions of waveforms.

Professor Mitch Kokar & Northeastern Graduate Co-Author ...

Book: Leszek Lechowicz and Mieczyslaw M. Kokar: "Cognitive Radio: Interoperability Through Waveform Reconfiguration." Book: Shujun Li and Mieczyslaw M. Kokar: "Flexible Adaptation in Cognitive Radios" Department of Electrical and Computer Engineering, Northeastern University. 305 Dana. 360 Huntington Avenue

Prof. Kokar Homepage

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ECE Professor Mitch Kokar and ECE Graduate Leszek Lechowicz have co-authored a book titled Cognitive Radio: Interoperability Through Waveform Reconfiguration. May 31, 2015 Professor Mitch Kokar received a grant from AFRL for studying emergent behaviors

Mieczyslaw Kokar - Northeastern University College of ...

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Cognitive radio | Sieviste.cz

The goal of the Office of Naval Research's Communications and Networking program is to support the Navy's information Warfare vision by developing measurable advances in technology to improve end-to-end connectivity and quality-of-service for mission-critical information exchange among widely dispersed naval, joint, and coalition forces.

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This new resource addresses cognitive radio design from the perspective of interoperability with an emphasis on waveform configuration for increased flexibility and enhanced performance.