

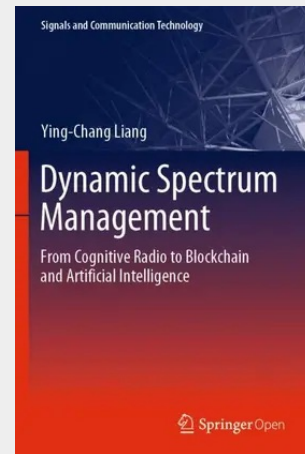
Liang

Dynamic Spectrum Management

From Cognitive Radio to Blockchain and Artificial Intelligence

This open access book, authored by a world-leading researcher in this field, describes fundamentals of dynamic spectrum management, provides a systematic overview on the enabling technologies covering cognitive radio, blockchain, and artificial intelligence, and offers valuable guidance for designing advanced wireless communications systems. This book is intended for a broad range of readers, including students and professionals in this field, as well as radio spectrum policy makers.

Introduction.- Spectrum Sensing Methods.- Opportunistic Spectrum Access.- Concurrent Spectrum Access.- Blockchain for Dynamic Spectrum Management.- Artificial Intelligence for Dynamic Spectrum Management.



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