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# PERFORMANCE ANALYSIS OF SPECTRUM SENSING METHODS FOR COGNITIVE RADIO



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Performance Analysis of  
Spectrum Sensing methods  
for Cognitive Radio



LAP Lambert Academic Publishing Apr 2016, 2016. Taschenbuch. Book Condition: Neu. 220x150x6 mm. This item is printed on demand - Print on Demand Neuware - This book gives an overview of cognitive radio technology, OFDM based Cognitive Radio (CR) and spectrum sensing techniques. Matched filter detection, Time-Domain Signal Cross-Correlation (TDSC), C-TDSC-MRC (maximum ratio combining) method are developed for Orthogonal Frequency division multiplexing (OFDM) systems for spectrum sensing are explained in this book. The time-domain signal cross-correlation (TDSC) method exploits the periodic...

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