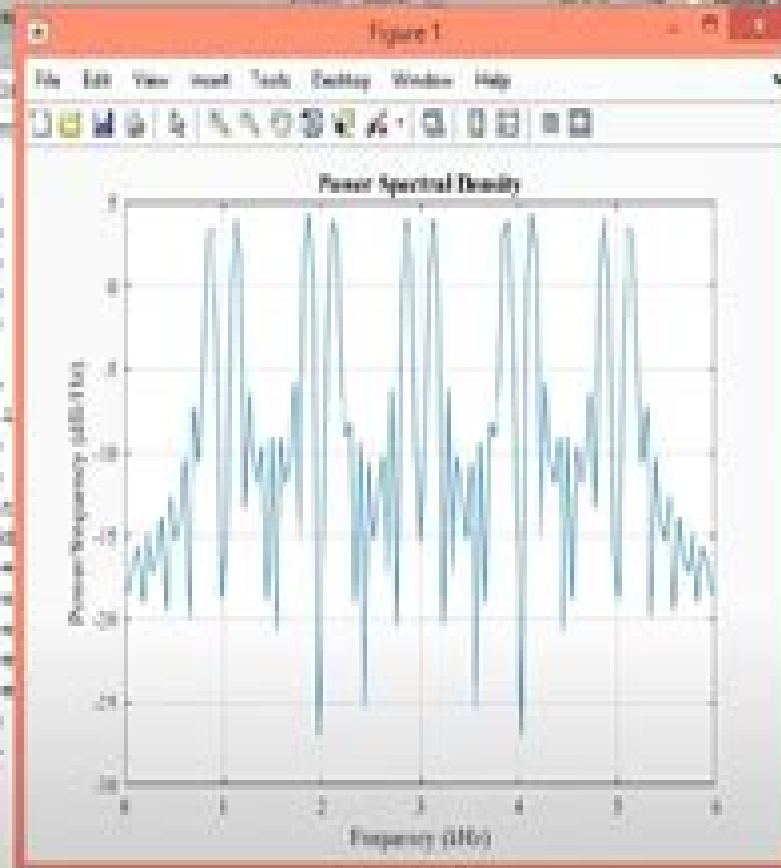




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Wireless Communication Signals Huseyin Arslan, 2021-04-06 WIRELESS COMMUNICATION SIGNALS A practical guide to wireless communication systems and concepts Wireless technologies and services have evolved significantly over the last couple of decades and Wireless Communication Signals offers an important guide to the most recent advances in wireless communication systems and concepts grounded in a practical and laboratory perspective Written by a noted expert on the topic the book provides the information needed to model simulate test and analyze wireless system and wireless circuits using modern instrumentation and computer aided design software Designed as a practical resource the book provides a clear understanding of the basic theory software simulation hardware test and modeling system component testing software and hardware interactions and co simulations This important book Provides organic and harmonized coverage of wireless communication systems Covers a range of systems from radio hardware to digital baseband signal processing Presents information on testing and measurement of wireless communication systems and subsystems Includes MATLAB file codes Written for professionals in the communications industry technical managers and researchers in both academia and industry Wireless Communication Signals introduces wireless communication systems and concepts from both a practical and laboratory perspective

Artificial Intelligence for Communications and Networks Shuai Han, Liang Ye, Weixiao Meng, 2019-07-04 This two volume set LNICST 286 287 constitutes the post conference proceedings of the First EAI International Conference on Artificial Intelligence for Communications and Networks AICON 2019 held in Harbin China in May 2019 The 93 full papers were carefully reviewed and selected from 152 submissions The papers are organized in topical sections on artificial intelligence mobile network deep learning machine learning wireless communication cognitive radio internet of things big data communication system pattern recognition channel model beamforming signal processing 5G mobile management resource management wireless position

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technology can support the sharing of information amongst large dispersed groups This book is based around the proceedings of an IFAC meeting specifically devoted to Internet Based Control Education It provided a forum for discussions around issues such as remote labs virtual labs teleoperation centralized internet repository for control education internet based control systems materials and virtual reality in control education This book illuminates the most recent developments and advances in the use of the WWW in control education and presents many open issues for laboratory control education over the internet

Performance Analysis of Cognitive Radio Networks for Resource Sharing Kamal Chapagain, Nanda Bikram Adhikari, 2014-10-07 In cognitive radio system secondary users are queued when primary users are utilizing its own channel In that case secondary transmitters are idle and waiting for that channel to be freed If so why not use that idle secondary transmitter for primary users as helping hands by transmitting primary s data This book explore the scarcity and management of current spectrum issue and proper management in three distinct methodologies Firstly Field surveying of spectrum within the range of 0.1 GHz to 3 GHz is done for finding white space Secondly white space is managed using user friendly graphical environment programmed in Matlab Finally performance is increased by reducing waiting delay in queue for secondary users Sharing 50% of primary users data by secondary transmitter performance is increased up to 41% based on traffic load of incoming data on server and better on high traffic Wireless Regional Area Network IEEE 802.22 parameters with data rate 24 Mbps is used for simulation in Matlab

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International Aerospace Abstracts, 1999 **Dissertation Abstracts International**, 2008 **Spectrum Usage Models for the Analysis, Design and Simulation of Cognitive Radio Networks** Miquel López Benítez, Fernando José Casadevall Palacio, Universitat Politècnica de Catalunya. Departament de Teoria del Senyal i Comunicacions, 2011

Adaptive Weighting of Multi-taper Spectrum Sensing in Cognitive Radio Networks, 2020-03-18 Master s Thesis from the year 2019 in the subject Mathematics Applied Mathematics grade Master Degree language English abstract This thesis discusses the performance enhancement of multi taper spectrum sensing as a powerful technique for cognitive radio networks In multi taper spectrum sensing regular detection of unused spectrum holes is performed to make cognitive radio networks aware of users ctivities As a result more effective spectrum management is expected and unlicensed users could use unused spectrum holes In this thesis an analytical study was proposed in which reliable simple and computationally efficient mathematical expressions for the mean and variance of the probability density function PDF of the multitaper spectrum sensing techniques were derived The proposed analytical study was evaluated by intensive simulations using MATLAB The presence of Additive White Gaussian Noise is assumed Many important aspects of spectrum sensing in cognitive radio networks are included such as receiver operating characteristics detection rate versus signal to noise ratio

SNR and the minimum required sample points for a specific performance All simulations were performed to include most factors affecting the efficiency of the proposed sensing methodology such as number of tapers K number of sample points N and the probability of false alarm P_f A comparison with energy detection method was done All simulation results and comparisons confirm that the proposed model is reliable and robust under all factors considered in the simulation

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Aeronautical Engineering: A Cumulative Index to a Continuing Bibliography (supplement 325), 1995 **Implementation of Cognitive Radio Spectrum sensing circuit using TSPRT algorithm** Neha Pal, 2017-03-07 Master's Thesis from the year 2012 in the subject Engineering Communication Technology Indian Institute of Technology Delhi IIT Delhi course M Tech Communications language English abstract To ensure that cognitive radios would not interfere with primary users spectrum sensing is required to be efficient and accurate by reliably detecting primary user signals In this work we implemented a spectrum sensing methodology based on the Truncated Sequential Probability Ratio Test TSPRT The TSPRT is a combination of SPRT and Neyman Pearson We created and simulated the model and observed the variation of quantization error noise variance and dynamic range of the signal to achieve the minimum average sample number ASN and desired error probabilities of detection and false alarm for sine wave and similar input signals This report comprises of theoretical analysis and practical implementation of spectrum sensing circuit in Xilinx system generator Simulations are done to observe the effect of various parameters on ASN and shown

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very efficient in maximizing spectrum utilization due to their inherent spectrum sensing capability The purpose of this dissertation is to investigate and analyze two main components of CR First is the sensing or exploring component which is the core of a CR device as it is the first stage to discover spectrum holes SHs in a spectrum band For this component a new algorithm to compute the detection probability in the case of odd degrees of freedom and a closed form expression for the detection probability in Nakagami m fading channels are presented both for a local spectrum sensing scenario For a cooperative scenario the errors of CRs decisions which are caused by erroneous feedback channels are analyzed In addition the optimal number of CRs that are required to mitigate against such errors is derived The second component is the access or exploiting component i e how a CR device can exploit SHs efficiently To study the second component the interactions between the primary users PUs and secondary users SUs are modeled as a continuous time Markov chain CTMC Based on the CTMC model the effect of two inevitable sensing errors misdetection and false alarm on the blocked call probability the dropped call probability and system utilization is investigated for two access schemes In the first scheme the PUs are considered to access the system using a standard access policy In the second scheme the PUs use non standard access policies In both schemes the overall primary and secondary system utilization is analyzed and compared under both perfect and imperfect sensing The simulation results obtained concur with the analytical ones and it is determined that spectrum utilization can be improved by choosing a suitable non standard access policy

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