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FUZZY LOGIC BASED POWER CONTROL TECHNIQUES IN COGNITIVE RADIO NETWORKS



Fuzzy Logic based Power Control Techniques in Cognitive Radio Networks
Study of Cognitive Radio Networks in Nakagami-Fading Channel & Multi Propagation Environments



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Study of Cognitive Radio Networks in Nakagami-Fading Channel & Multi Propagation Environments | Over the past few decades there has been massive increase in wireless applications usage and subsequently in allocation of available spectrum. The available spectrum is getting scarce because of this surge in wireless link usage. The scarcity is not only the physical shortage of spectrum but there is an inefficient and inflexible spectrum usage. In order to address the...

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