



Fundamentals of Cognitive Radio (Adaptive and Cognitive Dynamic Systems: Signal Processing, Learning, Communications and Control)

Simon Haykin

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Wireless communication systems increasingly use cognition to enhance their networks. With this comprehensive resource, readers will discover how the use of cognitive techniques helps to improve wireless communication. Starting with chapters on resource allocation, cellular networks, and cognitive radio, the book progresses to game theory, variational inequalities, control theory, and reinforcement learning. The material then delves into spectrum sensing, dynamic spectrum management, and transmit power control and, ultimately, investigates the dynamics of cognitive radio networks.

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