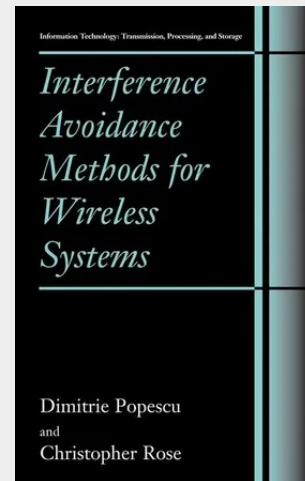


Interference Avoidance Methods for Wireless Systems

Interference Avoidance Methods for Wireless Systems is an introduction to wireless techniques useful for uncoordinated unlicensed band systems, which use adaptive transmitters and receivers. The book provides a comprehensive theoretical analysis of interference avoidance algorithms in a general signal space framework that applies to a wide range of wireless communication scenarios with multiple users accessing the same communication resources. This book will be of interest to researchers, graduate students, and engineers working in the area of wireless communications as well as to technology policy makers working on radio frequency spectrum allocation. The book can also be used as a supplement text to advanced topics graduate courses in the area of wireless communication systems.

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106,99 €

99,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9781475787467

Medium: Buch

ISBN: 978-1-4757-8746-7

Verlag: Humana

Erscheinungstermin: 24.03.2013

Sprache(n): Englisch

Auflage: Softcover Nachdruck of the original 1. Auflage 2004

Serie: Information Technology: Transmission, Processing and Storage

Produktform: Kartoniert

Gewicht: 248 g

Seiten: 135

Format (B x H): 155 x 235 mm

