

Adaptive\_Wireless\_Communications\_Channels\_Networks

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## Summary:

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Adaptive wireless communications : MIMO channels and networks Contents Preface page xvii Acknowledgments xviii 1 History 1 1.1 Development of electromagnetics 1 1.2 Early wireless communications 2 1.3 Developing communication theory 5 1.4 Television broadcast 6 1.5 Modern communications advances 7 1.5.1 Early packet-radio networks 9 1.5.2 Wireless local-area networks 10 2 Notational and mathematical preliminaries 12 2.1 Notation 12 2.1.1 Table of symbols 12. Adaptive Wireless Communications: MIMO Channels and ... The "Adaptive Wireless Communications: MIMO Channels and Networks 1st Edition" is a comprehensive book that explores cutting-edge applications in adaptive wireless communications and the implications these techniques have for future wireless network performance. Adaptive Wireless Communications: MIMO Channels and ... Adopting a balanced mix of theory, algorithms and practical design issues, this comprehensive volume explores cutting-edge applications in adaptive wireless communications and the implications these techniques have for future wireless network performance.

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