



# Wireless Receiver Design for Digital Communications (Telecommunications)

*Kevin McClaning*

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Practical lessons and approaches in radio receiver design for wireless communication systems are the hallmarks of *Wireless Receiver Design for Digital Communications, 2nd Edition*. Decades of experience at the bench are collected within, and the book acts as a virtual replacement for a mentor who teaches basic concepts from a practical perspective and has the war stories that help their apprentices avoid the mistakes of the past. Readers are led through the fundamental theory in the Basics of RF Engineering chapter and then walked along the path toward applying this knowledge in the design of real world systems. *Wireless Receiver Design for Digital Communications, 2nd Edition* is a wireless design reference for students and professionals in electrical engineering. It contains extensive chapters on mixers, oscillators, filters, and amplifiers. It details all major components related to receiver design, including cascade interaction, and provides excellent introductions and technical background on basic as well as advanced component characteristics. It is replete with exercises, design examples, illustrations, and proven concepts that help clarify the role of each component within the system design.

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