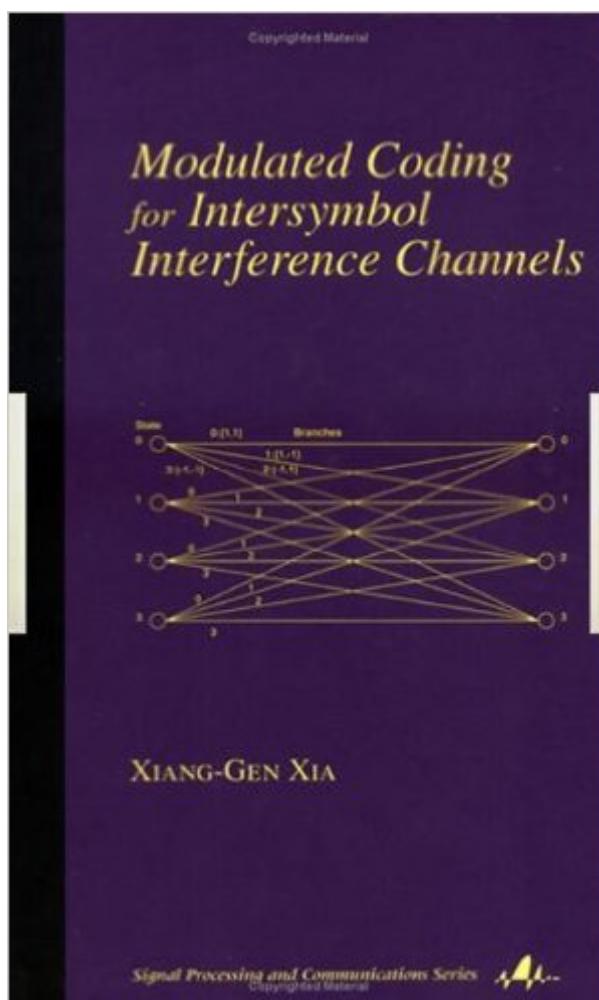


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Modulated Coding For Intersymbol Interference Channels (Signal Processing And Communications)



Synopsis

A study of modulated coding (MC), a technique for intersymbol interference (ISI) mitigation. It discusses MC when the ISI is known at both transmitter and receiver, and when only the receiver knows the ISI. It showcases polynomial antiquity resistant modulated coding, and provides an examination of transmitter-assisted ISI equalization.

Book Information

Series: Signal Processing and Communications (Book 6)

Hardcover: 312 pages

Publisher: CRC Press; 1 edition (October 3, 2000)

Language: English

ISBN-10: 0824704592

ISBN-13: 978-0824704599

Product Dimensions: 1 x 6.2 x 9 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

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