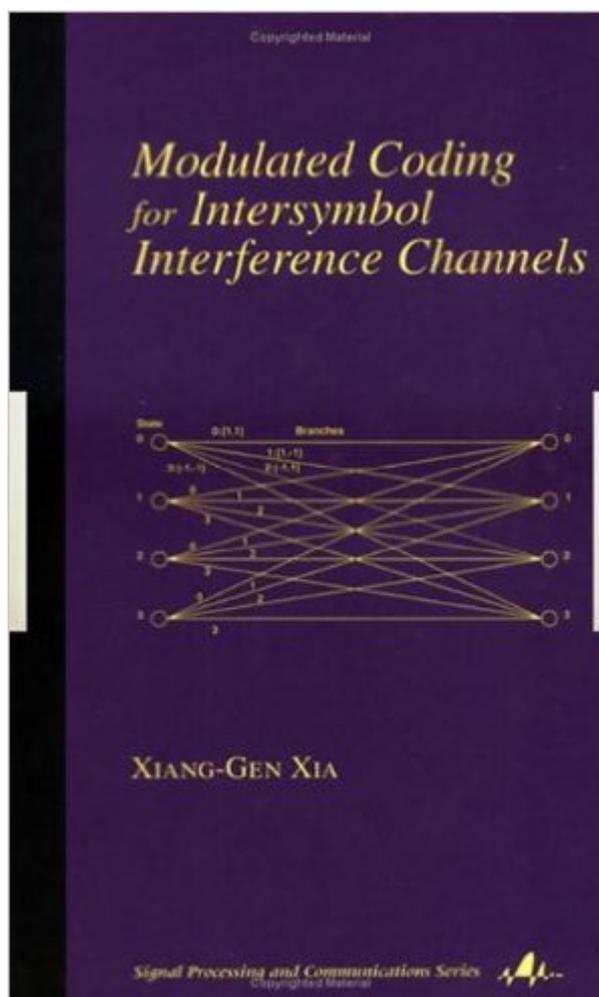


The book was found

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)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #4,275,034 in Books (See Top 100 in Books) #52 in Books > Computers & Technology > Programming > Software Design, Testing & Engineering > Coding Theory #1568 in Books > Computers & Technology > Computer Science > Systems Analysis & Design #8427 in Books > Textbooks > Medicine & Health Sciences > Medicine > General

[Download to continue reading...](#)

Modulated Coding for Intersymbol Interference Channels (Signal Processing and Communications)
Distribution Channels: Understanding and Managing Channels to Market Digital Coding of
Waveforms: Principles and Applications to Speech and Video (Prentice-Hall Signal Processing
Series) Transform Coding of Images (Microelectronics and Signal Processing) Error-Correction
Coding for Digital Communications (Applications of Communications Theory) Digital Compression of
Still Images and Video (Signal Processing and its Applications) The Csound Book: Perspectives in
Software Synthesis, Sound Design, Signal Processing, and Programming A Digital Signal
Processing Primer: With Applications to Digital Audio and Computer Music Adaptive Signal
Processing: Theory and Applications (Monographs in Computer Science) Target Volume
Delineation for Conformal and Intensity-Modulated Radiation Therapy (Medical Radiology) Coding
Interview Ninja: 50 coding questions with Java solutions to practice for your coding interview.
Practical Approaches to Speech Coding (Prentice-Hall and Texas Instruments Digital Signal

Processors Series) Wireless and Mobile Networking: IFIP Joint Conference on Mobile Wireless Communications Networks (MWCN'2008) and Personal Wireless Communications ... in Information and Communication Technology) Periodic Materials and Interference Lithography: For Photonics, Phononics and Mechanics Quantum Physics: A First Encounter: Interference, Entanglement, and Reality Deep Learning: Natural Language Processing in Python with Word2Vec: Word2Vec and Word Embeddings in Python and Theano (Deep Learning and Natural Language Processing Book 1) Finite Fields, Coding Theory, and Advances in Communications and Computing (Lecture Notes in Pure and Applied Mathematics) Speech and Language Processing: An Introduction to Natural Language Processing, Computational Linguistics and Speech Recognition Deep Learning: Natural Language Processing in Python with GLoVe: From Word2Vec to GLoVe in Python and Theano (Deep Learning and Natural Language Processing) Information Processing with Evolutionary Algorithms: From Industrial Applications to Academic Speculations (Advanced Information and Knowledge Processing)

[Dmca](#)