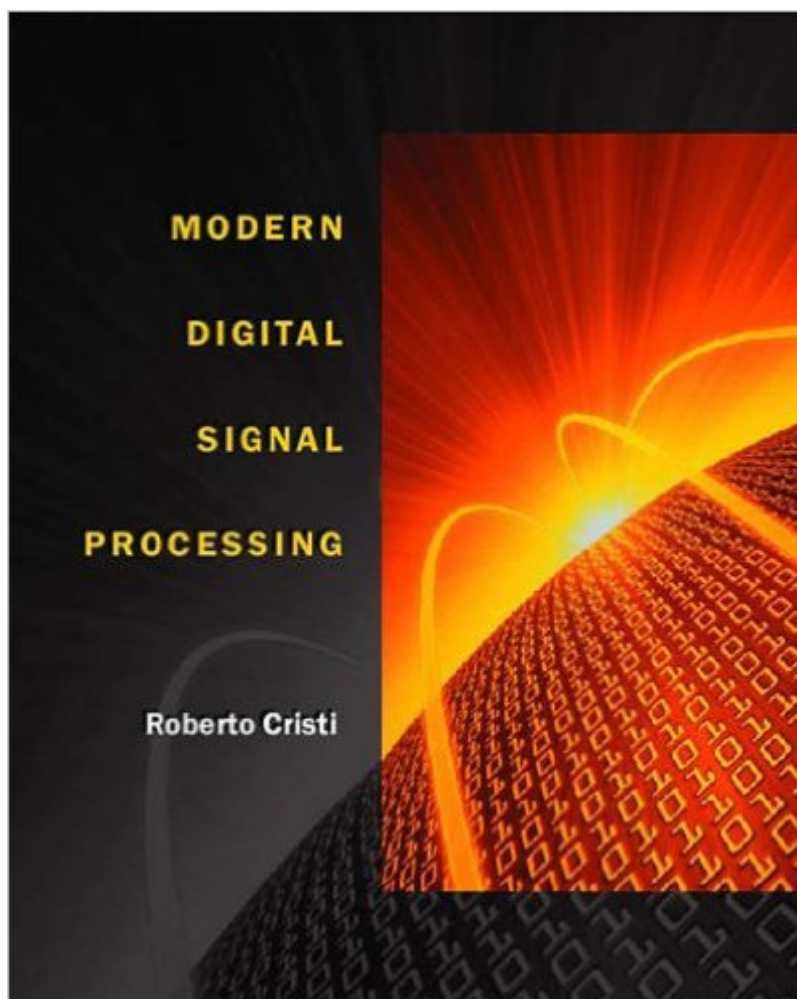


The book was found

Modern Digital Signal Processing



Synopsis

Roberto Cristi conveys the excitement of the Digital Signal Processing field in which students can experiment with sounds, images, and video. Using a wealth of applications, the book covers Digital Signal Processing material well suited to today's diverse student population. The author presents the material in a logical sequence so that students can appreciate how concepts develop. The book can be effectively used in a university classroom or as a base for self-study.

Book Information

Hardcover: 400 pages

Publisher: Cengage Learning; 1 edition (May 30, 2003)

Language: English

ISBN-10: 0534400957

ISBN-13: 978-0534400958

Product Dimensions: 7.6 x 1 x 9.5 inches

Shipping Weight: 1.9 pounds (View shipping rates and policies)

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Professor Cristi's new book on modern DSP is a clear and concise treatment of contemporary DSP topics, such as multi-rate/multi-resolution, DFT filter banks, and time-frequency representations. Standard, easy-to-read notation combines with excellent figures and good practical examples make this book not only a good classroom text, but also a good reference for engineers and researchers alike. Especially well written are the chapters on multi-rate DSP and filterbanks, where Professor Cristi succeeds in unifying and simplifying important concepts rather than exhaustively decomposing them into mind-numbing detail as do the several classic texts on the subject.

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