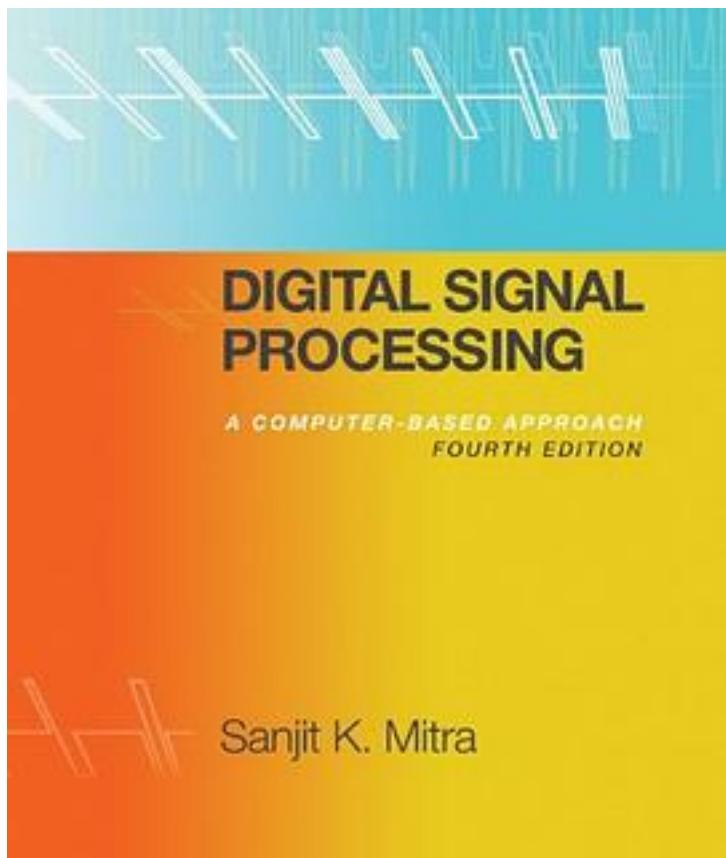


Digital Signal Processing with Student CD ROM



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Based on Sanjit Mitra's extensive teaching and research experience, "Digital Signal Processing, A Computer Based Approach, Fourth Edition", is written with the reader in mind. A key feature of this book is the extensive use of MATLAB-based examples that illustrate the program's powerful capability to solve signal processing problems. The book is intended for a course on digital signal processing for seniors or first-year

graduate students. This highly popular book introduces the tools used in the analysis and design of discrete-time systems for signal processing. A number of changes have been made to the book's content, based on reviewer and student comments.

作者介绍:

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标签

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评论

这本书非常详细，啃下来需花很大精力。可做工具书。另外：作为实体书爱好者，在美国真没法儿过。还好有国际版。。（推荐abebooks.com）

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书评

这学期DSP的教材，仔细的看了前半本书，后来实在没时间了就看的老师的课件。之前在国内学习时用的是奥本海默的那本《离散时间信号处理》。这本书与奥本海默版对比，最突出的特色就是与MATLAB的紧密结合（从书名就可以看出）。书中开篇就讲到DSP就是利用计算机进行信号处理，...

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