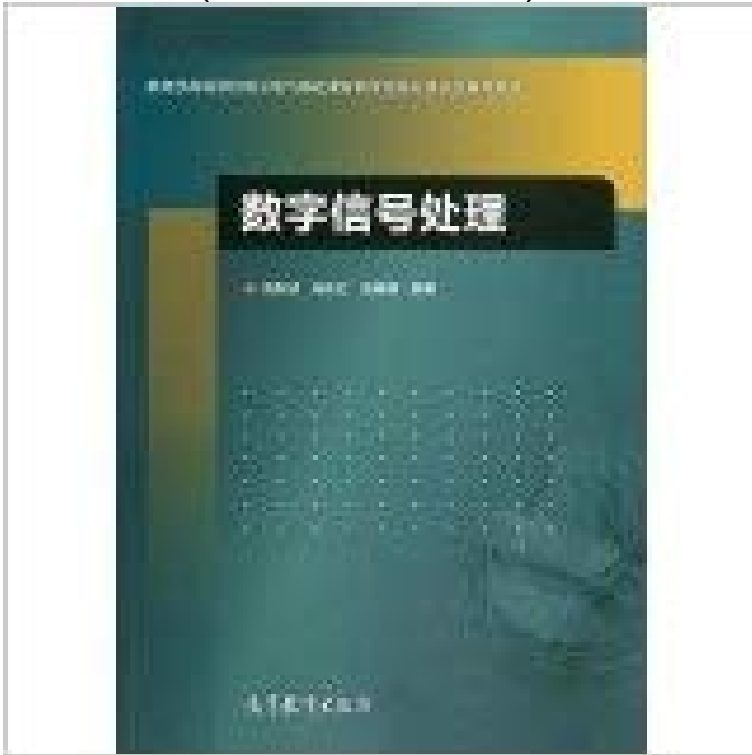


Digital Signal Processing Ministry of Education Curriculum Teaching basic electrical and electronics sub-committee recommended textbooks(Chinese Edition)



Pub Date: 2014-07-01 Pages: 374
Language: Chinese Publisher: Higher Education Press. Digital Signal Processing Ministry of Education Curriculum Teaching basic electrical and electronics sub-committee recommended textbook comprehensive and systematic introduction to the basic digital signal processing theories, concepts and methods. Chapter 0 is an introduction, a brief description of the development and status of the digital signal processing theory and application; Chapter 1 for description and analysis of discrete-time signal given sequence described in discrete-time signal, time domain analysis, and Fourier transform; Chapter 2 of the analog signal is digitized, analyzed the effect of sampling and quantization theory and; Chapter 3 focuses on the discrete Fourier transform and its properties, and methods to achieve fast Fourier transform; Chapter 4 describes the linear ti...

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