



General higher education Eleventh Five-Year national planning materials ? Electronic Information Studies Foundation series of textbooks: Digital signal processing (Concise Edition)

By YAO TIAN REN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages. Number: 330 Language: Chinese. Regular higher education, the 11th Five-Year national planning materials, electronic information science foundation course textbook series: Digital signal processing (Concise Edition) describes the basic theory of digital signal processing, the concept and methods. Chapter 1 introduces the basic theory of discrete-time signals and discrete-time systems; Chapter 2, to discuss the principle of DFT and fast algorithm; Chapter 3 introduces the basic structure of the FIR and IIR digital filter and the finite word length effect; chapter introduces the FIR digital filter design methods; Chapter 5, the IIR digital filter design methods. All the algorithms and design methods have emphasized the MATLAB application. The book emphasizes basic concepts, basic theory and methods, attention to focus, scattered and difficult, the emphasis on linking theory with practice, and with rich examples and exercises, suitable as a textbook, but also to facilitate self-study. General higher education, Eleventh Five-Year national planning materials and electronic information Studies Foundation series of textbooks: Digital Signal Processing (Concise Edition) can be used as the Higher Education Information and Communication Engineering, automation, computer, electronics....



READ ONLINE
[2.9 MB]

Reviews

This pdf is great. It really is rally intriguing throgh studying time period. I am just quickly could possibly get a satisfaction of reading a written pdf.
-- **Roosevelt Braun**

This pdf is amazing. I actually have read and i also am sure that i am going to planning to read once more yet again in the foreseeable future. Your lifestyle period will probably be convert once you total looking at this publication.
-- **Ms. Aileen Larkin**