



Digital Signal Processing (2nd Edition) [Paperback]

By WU ZHEN YANG

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 333 Language: Simplified Chinese. Publisher: Higher Education Press; 2nd edition (April 1, 2010). Digital Signal Processing (2nd Edition) is a general higher education Eleventh Five-Year national class planning materials, reflecting on many years of teaching and research experience. the basis of both theoretical knowledge and application of background. is a very useful teaching materials. Editor's attention to handling in the preparation of digital signal processing (2nd edition) and Signals and Linear Systems courses of duplicate content. Compression while maintaining course integrity. Content choice. combined with the development of digital signal processing technology has made careful arrangements. The specific content of the book include: Introduction. Discrete-time signals and systems. signal sampling and reconstruction. the discrete Fourier transform and its fast algorithm. infinitely long unit impulse response (IIR) filter design method. the impulse response of finite length units (FIR) filter design. digital signal processing system for the realization of multirate signal processing. Many examples in the book gives the corresponding MATLAB program so that students can acquire the necessary software tools. The experiment is an important part...



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