



Discrete-Time Signal Processing (third edition)(Chinese Edition)

(MEI). AO BEN HAI MU DENG . HUANG JIAN GUO . LIU SHU TANG . ZHANG GUO MEI YI

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Language:Chinese.Paperback. Pub Date: 2015-1-1 Pages: 780 Publisher: Electronic Industry Press This book discusses the basic theory and method of discrete-time signal processing. signal processing is an international authority in the field of classical textbook. Including discrete-time signals and systems. z transform. transform sampling continuous-time signal analysis of linear time-invariant systems. computing discrete-time systems architecture. filter design methods. discrete Fourier transform. discrete Fourier transform. signal using the discrete Fourier transform of Fourier analysis. parametric signal modeling. discrete Hilbert transform. cepstrum analysis and convolution with state solution. The book is rich examples and exercises. has practical value. Unchanging nature of the system of linear constant coefficient differential equations 2.5 2.6 Discrete Time Chapter 1 ...

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