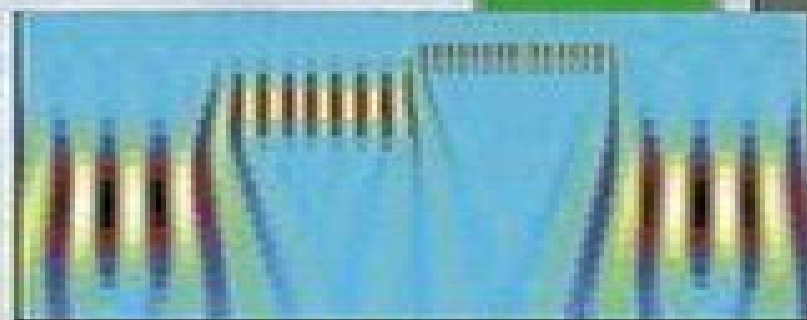
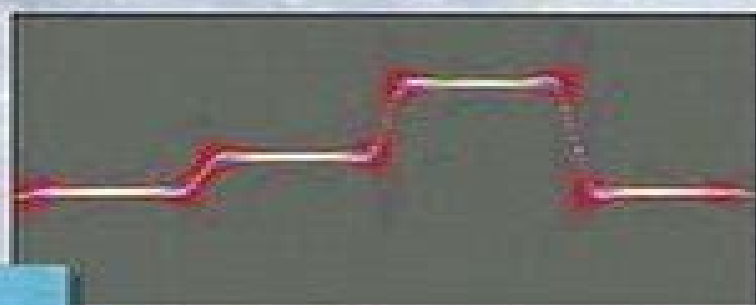
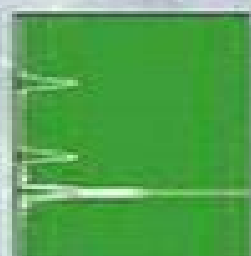


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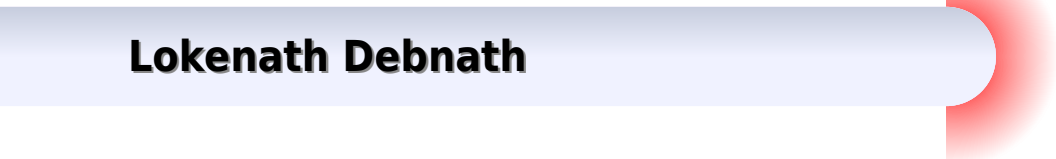
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Shie Qian

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Wavelet Transforms and Time-Frequency Signal Analysis Lokenath Debnath, 2012-12-06 The last fifteen years have produced major advances in the mathematical theory of wavelet transforms and their applications to science and engineering In an effort to inform researchers in mathematics physics statistics computer science and engineering and to stimulate further research an NSF CBMS Research Conference on Wavelet Analysis was organized at the University of Central Florida in May 1998 Many distinguished mathematicians and scientists from all over the world participated in the conference and provided a digest of recent developments open questions and unsolved problems in this rapidly growing and important field As a follow up project this monograph was developed from manuscripts submitted by renowned mathematicians and scientists who have made important contributions to the subject of wavelets wavelet transforms and time frequency signal analysis This publication brings together current developments in the theory and applications of wavelet transforms and in the field of time frequency signal analysis that are likely to determine fruitful directions for future advanced study and research

Fundamental Papers in Wavelet Theory Christopher Heil, David F. Walnut, 2009-01-10 This book traces the prehistory and initial development of wavelet theory a discipline that has had a profound impact on mathematics physics and engineering Interchanges between these fields during the last fifteen years have led to a number of advances in applications such as image compression turbulence machine vision radar and earthquake prediction This book contains the seminal papers that presented the ideas from which wavelet theory evolved as well as those major papers that developed the theory into its current form These papers originated in a variety of journals

from different disciplines making it difficult for the researcher to obtain a complete view of wavelet theory and its origins. Additionally, some of the most significant papers have heretofore been available only in French or German. Heil and Walnut bring together these documents in a book that allows researchers a complete view of wavelet theory's origins and development.

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Signal Analysis Alfred Mertins, 1999-03-12

Signal analysis gives an insight into the properties of signals and stochastic processes by methodology. Linear transforms are integral to the continuing growth of signal processes as they characterize and classify signals. In particular, those transforms that provide time-frequency signal analysis are attracting greater numbers of researchers and are becoming an area of considerable importance. The key characteristic of these transforms along with a certain time-frequency localization called the wavelet transform and various types of multirate filter banks is their high computational efficiency. It is this computational efficiency which accounts for their increased application. This book provides a complete overview and introduction to signal analysis. It presents classical and modern signal analysis methods in a sequential structure starting with the background to signal theory. Progressing through the book, the author introduces more advanced topics in an easy-to-understand style. Including recent and emerging topics such as filter banks with perfect reconstruction, time-frequency and wavelets. With great accuracy and technical merit, this book makes a useful and original contribution to the current literature.

Practical Time-frequency Analysis René Carmona, Wen-Liang Hwang, Bruno Torrésani, 1998

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Wavelets and Signal Processing Lokenath Debnath, 2012-12-06

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