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Fundamentals Of Wavelets Theory Algorithms

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Fundamentals of wavelets : theory, algorithms, and ...

It discusses the fast integral wavelet transform (FIWT). Other wavelets and algorithms such as ridgelets, curvelets, complex wavelets, and lifting algorithm are briefly described. Computation of the integral ridgelet transform is very cumbersome and inefficient. The first-generation curvelet is based on the extension of ridgelet transform in the blocks of subband images of the original image.

Special Topics in Wavelets and Algorithms - Fundamentals ...

Fundamentals of wavelets : theory, algorithms, and applications / Jaideva C. Goswami, Andrew K. Chan. - 2nd ed. - Hoboken, cop. 2011 . Spis treści . Preface to the Second Edition xv . Preface to the First Edition xvii . 1 What Is This Book All About? 1 . 2 Mathematical Preliminary 6 . 2.1 Linear Spaces 6

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Wavelet techniques enable us to divide a complicated function into several simpler ones and study them separately. This property, along with fast wavelet algorithms which are comparable in efficiency to fast Fourier transform Fundamentals of Wavelets: Theory, Algorithms, and Applications, Second Edition, By Jaideva C. Goswami and Andrew K. Chan Copyright © 2011 John Wiley & Sons, Inc. c01.indd 1c01.indd 1 11/9/2010 10:11:10 AM 11/9/2010 10:11:10 AM

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algorithms in chapter 6 and the proofs of multivariate wavelets and construction of biorthogonal wavelets in Chapter 7 and 9. The material presented in this book has been taught at graduate level over a period of

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