

## Wavelet Theory An Elementary Approach With Applications

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A self-contained, elementary introduction to wavelet theory and applications Exploring the growing relevance of wavelets in the field of mathematics, Wavelet Theory: An Elementary Approach with Applications provides an introduction to the topic, detailing the fundamental concepts and presenting its major impacts in the world beyond academia.

### Wavelet Theory: An Elementary Approach with Applications ...

WAVELET THEORY An Elementary Approach With Applications David K. Ruch Metropolitan State College of Denver Patrick J. Van Fleet University of St. Thomas © WILEY A JOHN WILEY & SONS, INC., PUBLICATION

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Wavelet theory is a relatively new and an emerging area in mathematical research, particularly wavelets are successfully used in fast algorithms for easy implementation.

### Wavelet Theory: An Elementary Approach with Application

Wavelet theory: an elementary approach with applications / David K. Ruch, Patrick J. Van Fleet p. cm. Includes bibliographical references and index. ISBN 978-0-470-38840-2 (cloth) 1. Wavelets (Mathematics) 2. Transformations (Mathematics) 3. Digital Images— Mathematics. I. Van Fleet,

Patrick J., 1962- II. Title. QA403.3.V375 2009

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wavelet analysis have grown rapidly in the last years. 1.1 Historical overview In 1807, Joseph Fourier developed a method for representing a signal with a series of coefficients based on an analysis function. He laid the mathematical basis from which the wavelet theory is developed.

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