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David K. Ruch
Metropolitan State
College of Denver
Patrick J. Van Fleet
University of St.

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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
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David K. Ruch, Patrick
J. Van Fleet p. cm.

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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

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theory is developed.

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Written for courses in mathematics, engineering, and physics, this book provides a comprehensive introduction to wavelets in the field of mathematics. The book begins with a brief introduction to the

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fundamentals of
complex numbers and
the space of square-
integrable functions.
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The new edition of Discrete Wavelet Transformations continues to guide readers through the abstract concepts of wavelet theory by using Dr. Van Fleet's application-based approach, which reflects how mathematicians construct solutions to challenges outside the

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