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The World According to Wavelets

The world according to wavelets: the story of a mathematical technique in the making April 1996

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The World According To Wavelets. Bar bara Burke Hubbard. A. K. Peters, Ltd., 1996. 264 pp. \$34. Wavelet theory is based on the idea of multi-scale analysis;a concept that is al ready familiar to many nonscientists through the popularization of fractals. Wavelets are sets of functions that can be transformed into each other by transla

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5.0 out of 5 stars The World According to Wavelets:The Story of a Mathematical Technique in the Making, by Barbara Burke Hubbard. Reviewed in the United States on October 17, 2009. Verified Purchase. This book represents one of the wonderfull introducing courses for wavelets and wavelet transforms.

The World According to Wavelets: The Story of a ...

Page on the book "Wavelets and Subband Coding", M. Vetterli and J. Kovacevic. Page on the book "The World According to Wavelets: The Story of a Mathematical Technique in the Making" by Barbara Burke Hubbard, 1996, A K Peters, Ltd., ISBN 1-56881-047-4. WaveLib: a C and Matlab wavelet library of functions. Wavelet Cascade Applet (Java)

Wavelets - Uni Salzburg

Martin Vetterli and Jelena Kovačević, "Wavelets and Subband Coding", Prentice Hall, 1995, ISBN 0-13-097080-8; Barbara Burke Hubbard, "The World According to Wavelets: The Story of a Mathematical Technique in the Making", AK Peters Ltd, 1998, ISBN 1-56881-072-5, ISBN 978-1-56881-072-0

Wavelet - Wikipedia

divided into two parts. Part 1, called "The World According to Wavelets," is essentially devoid of any mathematical formulas. Instead of using mathematical symbols it uses imagery and verbal explanation. This is likely to be somewhat frustrating for those who have a mathematical background. Indeed, there were times when I found

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