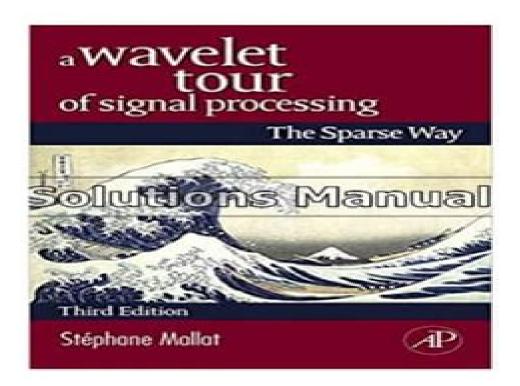
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Two-Dimensional Wavelets and their Relatives Jean-Pierre Antoine, Romain Murenzi, Pierre Vandergheynst, Syed Twareque Ali, 2008-06-12 Two dimensional wavelets offer a number of advantages over discrete wavelet transforms when processing rapidly varying functions and signals In particular they offer benefits for real time applications such as medical imaging fluid dynamics shape recognition image enhancement and target tracking This book introduces the reader to 2 D wavelets via 1 D continuous wavelet transforms and includes a long list of useful applications. The authors then describe in detail the underlying mathematics before moving on to more advanced topics such as matrix geometry of wavelet analysis three dimensional wavelets and wavelets on a sphere Throughout the book practical applications and illustrative examples are used extensively ensuring the book s value to engineers physicists and mathematicians alike Mathematical Problems with MATLAB ,2008-11-03 This textbook presents a variety of applied mathematics topics in science and engineering with an emphasis on problem solving techniques using MATLAB The authors provide a general overview of the MATLAB language and its graphics abilities before delving into problem solving making the book useful for readers without prior MATLAB experi Memorandum ,2001 *Image Denoising and Interpolation Based on* Compression and Edge Models Sai-Hsueh Grace Chang, 1998 Communication Theory and Signal Processing for Transform Coding Khamies El-Shennawy, 2014-06-08 This book is tailored to fulfil the requirements in the area of the signal processing in communication systems. The book contains numerous examples solved problems and exercises to explain the methodology of Fourier Series Fourier Analysis Fourier Transform and properties Fast Fourier Transform FFT Discrete Fourier Transform DFT and properties Discrete Cosine Transform DCT Discrete Wavelet Transform DWT and Contourlet Transform CT The book is characterized by three directions the communication theory and signal processing point of view the mathematical point of view and utility computer programs The contents of this book include chapters in communication system and signals Fourier Series and Power Spectra Fourier Transform and Energy Spectra Fourier Transform and Power Spectra Correlation Function and Spectral Density Signal Transmission and Systems Hilbert Transform Narrow Band Pass Signals and Systems and Numerical Computation of Transform Coding This book is intended for undergraduate students in institutes colleges universities and academies who want to specialize in the field of communication systems and signal processing The book will also be very useful to engineers of graduate and post graduate studies as well as researchers in research centers since it contains a great number of mathematical operations that are considered important in research Biosignal and Medical Image Processing John L. Semmlow, 2011-03-23 Relying heavily on MATLAB problems results and examples as well as simulated data this text reference surveys a vast array of signal and image processing tools for biomedical applications providing a working knowledge of the technologies addressed while showcasing valuable implementation procedures common pitfalls and essential application concepts The first and only textbook to supply a hands on tutorial in biomedical signal and image processing it offers a unique and proven approach to signal processing instruction unlike any other competing source on the topic The text is accompanied by a CD with support data files and software including all MATLAB examples and figures found in the text <u>Electronic Design</u>,1996 <u>Student's Solutions Manual to Accompany Introduction to Wavelets, Abdul J. Jerri, Sampling Publishing</u> Abdul J. Jerri, Masaru Kamada,2011 **Wavelets in Intelligent Transportation Systems** Hojjat Adeli, Asim Karim, 2005 This book shows how wavelets can be used to enhance computational intelligence for chaotic and complex pattern recognition problems By integrating wavelets with other soft computing techniques such as neurocomputing and fuzzy logic complicated and noisy pattern recognition problems can be solved effectively The book focuses on applications in intelligent transportation systems ITS where a number of very complicated pattern recognition problems have eluded researchers over the past few decades Wavelets in Intelligent Transportation Systems is an invaluable resource for computational intelligence researchers and transportation engineers involved in the application of advanced computational techniques for ITS BOOK JACKET

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