



Nonlinear Image Processing

Guy Gilboa



Nonlinear Image Processing:

An Introduction to Nonlinear Image Processing Edward R. Dougherty, Jaakko Astola, 1994 From a strict semantic point of view nonlinear image processing encompasses all image processing that is not based on linear operators however from a practical evolutionary point of view the name itself is usually associated with the study of nonlinear filters mainly the deterministic and nondeterministic analysis and design of logic based operators This Tutorial Text volume explores logic based operators with emphasis on representation design and statistical optimization of nonlinear filters

Mathematical Nonlinear Image Processing Edward R. Dougherty, Jaakko Astola, 2012-12-06 Mathematical Nonlinear Image Processing deals with a fast growing research area The development of the subject springs from two factors 1 the great expansion of nonlinear methods applied to problems in imaging and vision and 2 the degree to which nonlinear approaches are both using and fostering new developments in diverse areas of mathematics Mathematical Nonlinear Image Processing will be of interest to people working in the areas of applied mathematics as well as researchers in computer vision Mathematical Nonlinear Image Processing is an edited volume of original research It has also been published as a special issue of the Journal of Mathematical Imaging and Vision Volume 2 Issue 2 3

Nonlinear Image Processing Giovanni Sicuranza, 2001 This state of the art book deals with the most important aspects of non linear imaging challenges The need for engineering and mathematical methods is essential for defining non linear effects involved in such areas as computer vision optical imaging computer pattern recognition and industrial automation challenges

Nonlinear Filters for Image Processing Edward R. Dougherty, Jaakko Astola, 1999-06-25 This text covers key mathematical principles and algorithms for nonlinear filters used in image processing Readers will gain an in depth understanding of the underlying mathematical and filter design methodologies needed to construct and use nonlinear filters in a variety of applications The 11 chapters explore topics of contemporary interest as well as fundamentals drawn from nonlinear filtering s historical roots in mathematical morphology and digital signal processing This book examines various filter options and the types of applications for which they are best suited The presentation is rigorous yet accessible to engineers with a solid background in mathematics

Logic-based Nonlinear Image Processing Stephen Marshall, 2007 This text provides insight into the design of optimal image processing operators for implementation directly into digital hardware Starting with simple restoration examples and using the minimum of statistics the book provides a design strategy for a wide range of image processing applications The text is aimed principally at electronics engineers and computer scientists but will also be of interest to anyone working with digital images

Nonlinear Image Processing , 1994

Nonlinear Eigenproblems in Image Processing and Computer Vision Guy Gilboa, 2018-03-29 This unique text reference presents a fresh look at nonlinear processing through nonlinear eigenvalue analysis highlighting how one homogeneous convex functionals can induce nonlinear operators that can be analyzed within an eigenvalue framework The text opens with an introduction to the mathematical background together with a summary of

classical variational algorithms for vision This is followed by a focus on the foundations and applications of the new multi scale representation based on non linear eigenproblems The book then concludes with a discussion of new numerical techniques for finding nonlinear eigenfunctions and promising research directions beyond the convex case Topics and features introduces the classical Fourier transform and its associated operator and energy and asks how these concepts can be generalized in the nonlinear case reviews the basic mathematical notion briefly outlining the use of variational and flow based methods to solve image processing and computer vision algorithms describes the properties of the total variation TV functional and how the concept of nonlinear eigenfunctions relate to convex functionals provides a spectral framework for one homogeneous functionals and applies this framework for denoising texture processing and image fusion proposes novel ways to solve the nonlinear eigenvalue problem using special flows that converge to eigenfunctions examines graph based and nonlocal methods for which a TV eigenvalue analysis gives rise to strong segmentation clustering and classification algorithms presents an approach to generalizing the nonlinear spectral concept beyond the convex case based on pixel decay analysis discusses relations to other branches of image processing such as wavelets and dictionary based methods This original work offers fascinating new insights into established signal processing techniques integrating deep mathematical concepts from a range of different fields which will be of great interest to all researchers involved with image processing and computer vision applications as well as computations for more general scientific problems

Nonlinear Image Processing,1990 **Nonlinear Signal and Image Processing** Kenneth E. Barner,Gonzalo R. Arce,2003-11-24 Nonlinear signal and image processing methods are fast emerging as an alternative to established linear methods for meeting the challenges of increasingly sophisticated applications Advances in computing performance and nonlinear theory are making nonlinear techniques not only viable but practical This book details recent advances in nonl

Nonlinear Image Processing XI,2000 Nonlinear Image Processing XI Edward R. Dougherty,Jaakko Astola,2000 New Advances in Intelligent Signal Processing Antonio Ruano,Annamária R. Várkonyi-Kóczy,2011-09-07 The current volume New Advances in Intelligent Signal Processing contains extended works based on a careful selection of papers presented originally at the jubilee sixth IEEE International Symposium on Intelligent Signal Processing WISP 2009 held in Budapest Hungary August 26 28 2009 celebrating the 10 years anniversary of the WISP event series The present book does not intent to be an overall survey on the fields of interest of the area but tries to find topics which represent new hot and challenging problems The book begins with papers investigating selected problems of Modeling Identification and Clustering such as fuzzy random variables evolutionary multi objective neural network models a structural learning model of neural networks within a Boltzmann machine a robust DNA based clustering techniques and the advances of combining multi criteria analysis of signals and pattern recognition using machine learning principles In the second part of the book Image Processing is treated The carefully edited chapters deal with fuzzy relation based image enhancement image contrast control technique based on the

application of ukasiewicz algebra operators low complexity situational models of image quality improvement flexible representation of map images to quantum computers and object recognition in images The last chapter presents an image processing application for elderly care performing real time 3D tracking based on a new evaluative multi modal algorithm

Nonlinear Image Processing VI ,1995 *Nonlinear Image Processing V* Edward R. Dougherty,Jaakko Astola,Harold G. Longbotham,Society of Photo-Optical Instrumentation Engineers,IS & T--the Society for Imaging Science and Technology,1994 **Scale-Space Theory in Computer Vision** Bart ter Haar Romeny,1997-06-18 This book constitutes the refereed proceedings of the First International Conference on Scale Space Theory for Computer Vision Scale Space 97 held in Utrecht The Netherlands in July 1997 The volume presents 21 revised full papers selected from a total of 41 submissions Also included are 2 invited papers and 13 poster presentations This book is the first comprehensive documentation of the application of Scale Space techniques in computer vision and in the broader context in image processing and pattern recognition **Introduction to Real-Time Imaging** Edward R. Dougherty,Phillip A. Laplante,1995 This informative book thoroughly covers information in real time systems imaging optimization algorithms and hardware for image processing Focusing on the structure computation and application of fundamental algorithms this book is ideal for imaging engineers

Advances in Imaging and Electron Physics ,2009-06-16 Advances in Imaging and Electron Physics merges two long running serials Advances in Electronics and Electron Physics and Advances in Optical and Electron Microscopy This series features extended articles on the physics of electron devices especially semiconductor devices particle optics at high and low energies microlithography image science and digital image processing electromagnetic wave propagation electron microscopy and the computing methods used in all these domains Updated with contributions from leading international scholars and industry experts Discusses hot topic areas and presents current and future research trends Invaluable reference and guide for physicists engineers and mathematicians **Nonlinear Image Processing II** ,1991 Metaheuristic

Algorithms: New Methods, Evaluation, and Performance Analysis Erik Cuevas,Alberto Luque,Bernardo Morales Castañeda,Beatriz Rivera,2024-06-26 This book encompasses three distinct yet interconnected objectives Firstly it aims to present and elucidate novel metaheuristic algorithms that feature innovative search mechanisms setting them apart from conventional metaheuristic methods Secondly this book endeavors to systematically assess the performance of well established algorithms across a spectrum of intricate and real world problems Finally this book serves as a vital resource for the analysis and evaluation of metaheuristic algorithms It provides a foundational framework for assessing their performance particularly in terms of the balance between exploration and exploitation as well as their capacity to obtain optimal solutions Collectively these objectives contribute to advancing our understanding of metaheuristic methods and their applicability in addressing diverse and demanding optimization tasks The materials were compiled from a teaching perspective For this reason the book is primarily intended for undergraduate and postgraduate students of Science Electrical Engineering or

Computational Mathematics Additionally engineering practitioners who are not familiar with metaheuristic computation concepts will appreciate that the techniques discussed are beyond simple theoretical tools because they have been adapted to solve significant problems that commonly arise in engineering areas Logic Based Nonlinear Image Processing Stephen Marshall, 2007 Abstract This text provides insight into the design of optimal image processing operators for implementation directly into digital hardware Starting with simple restoration examples and using the minimum of statistics the book provides a design strategy for a wide range of image processing applications The text is aimed principally at electronics engineers and computer scientists but will also be of interest to anyone working with digital images

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