

COMPUTATIONAL IMAGING AND VISION

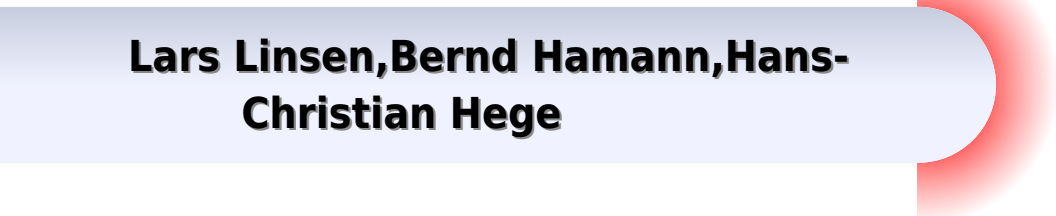
Ridges in Image and Data Analysis

Douglas Eberly

Kluwer Academic Publishers

Ridges In Image And Data Analysis

**Lars Linsen, Bernd Hamann, Hans-
Christian Hege**



Ridges In Image And Data Analysis:

Ridges in Image and Data Analysis David Eberly, 1996-09-30 The concept of ridges has appeared numerous times in the image processing literature. Sometimes the term is used in an intuitive sense. Other times a concrete definition is provided. In almost all cases the concept is used for very specific applications. When analyzing images or data sets it is very natural for a scientist to measure critical behavior by considering maxima or minima of the data. These critical points are relatively easy to compute. Numerical packages always provide support for root finding or optimization whether it be through bisection, Newton's method, conjugate gradient method or other standard methods. It has not been natural for scientists to consider critical behavior in a higher order sense. The concept of ridge as a manifold of critical points is a natural extension of the concept of local maximum as an isolated critical point. However, almost no attention has been given to formalizing the concept. There is a need for a formal development. There is a need for understanding the computation issues that arise in the implementations. The purpose of this book is to address both needs by providing a formal mathematical foundation and a computational framework for ridges. The intended audience for this book includes anyone interested in exploring the usefulness of ridges in data analysis.

Scale Space and Variational Methods in Computer Vision Fiorella Sgallari, Almerico Murli, 2007-05-24 This book constitutes the refereed proceedings of the First International Conference on Scale Space Methods and Variational Methods in Computer Vision, SSVM 2007, emanated from the joint edition of the 4th International Workshop on Variational Geometric and Level Set Methods in Computer Vision, VLSM 2007, and the 6th International Conference on Scale Space and PDE Methods in Computer Vision, Scale Space 2007, held in Ischia, Italy, May/June 2007.

Pattern Recognition and Data Mining Sameer Singh, Maneesha Singh, Chid Apte, Petra Perner, 2005-09-16 This LNCS volume contains the papers presented at the 3rd International Conference on Advances in Pattern Recognition, ICAPR 2005, organized in August 2005 in the beautiful city of Bath, UK.

Scale-Space and Morphology in Computer Vision Michael Kerckhove, 2003-05-15 This book constitutes the refereed proceedings of the Third International Conference on Scale Space and Morphology in Computer Vision, Scale Space 2001, held in Vancouver, Canada, in July 2001. The 18 revised full papers presented together with 23 posters were carefully reviewed and selected from 60 submissions. The book addresses all current aspects of scale space and morphology in the context of computer vision, in particular: vector distance functions, optic flow, image registration, curve evolution, morphological segmentation, scalar images, vector images, automatic scale selection, geometric diffusion, diffusion filtering, image filtering, inverse problems, active contours, etc.

New Developments in the Visualization and Processing of Tensor Fields David H. Laidlaw, Anna Vilanova, 2012-09-14 Bringing together key researchers in disciplines ranging from visualization and image processing to applications in structural mechanics, fluid dynamics, elastography, and numerical mathematics, the workshop that generated this edited volume was the third in the successful Dagstuhl series. Its aim, reflected in the quality and relevance of the papers presented, was to foster collaboration and fresh lines of inquiry in the analysis and

visualization of tensor fields which offer a concise model for numerous physical phenomena Despite their utility there remains a dearth of methods for studying all but the simplest ones a shortage the workshops aim to address Documenting the latest progress and open research questions in tensor field analysis the chapters reflect the excitement and inspiration generated by this latest Dagstuhl workshop held in July 2009 The topics they address range from applications of the analysis of tensor fields to purer research into their mathematical and analytical properties They show how cooperation and the sharing of ideas and data between those engaged in pure and applied research can open new vistas in the study of tensor fields

Scale-Space Theories in Computer Vision Mads Nielsen, Peter Johansen, Ole F. Olsen, Joachim Weickert, 2003-06-26

This volume constitutes the refereed proceedings of the Second International Conference on Scale Space Theories in Computer Vision Scale Space 99 held in Corfu Greece in September 1999 The 36 revised full papers and the 18 revised posters presented in the book were carefully reviewed and selected from 66 high quality submissions The book addresses all current aspects of this young and active field in particular geometric Image flows nonlinear diffusion functional minimization linear scale space etc

Advanced Concepts for Intelligent Vision Systems Jacques Blanc-Talon, Rudi Penne, Wilfried Philips, Dan Popescu, Paul Scheunders, 2017-11-22 This book constitutes the refereed proceedings of the 18th International Conference on Advanced Concepts for Intelligent Vision Systems ACIVS 2017 held in Antwerp Belgium in September 2017 The 63 full papers presented in this volume were carefully selected from 134 submissions They deal with human computer interaction classification and recognition navigation mapping robotics and transports video processing and retrieval security forensics surveillance and image processing

Visualization in Medicine and Life Sciences III Lars Linsen, Bernd Hamann, Hans-Christian Hege, 2016-05-21 The book discusses novel visualization techniques driven by the needs in medicine and life sciences as well as new application areas and challenges for visualization within these fields It presents ideas and concepts for visual analysis of data from scientific studies of living organs or to the delivery of healthcare Target scientific domains include the entire field of biology at all scales from genes and proteins to organs and populations as well as interdisciplinary research based on technological advances such as bioinformatics biomedicine biochemistry or biophysics Moreover they comprise the field of medicine and the application of science and technology to healthcare problems This book does not only present basic research pushing the state of the art in the field of visualization but it also documents the impact in the fields of medicine and life sciences

Topological Methods in Data Analysis and Visualization II Ronald Peikert, Helwig Hauser, Hamish Carr, Raphael Fuchs, 2012-01-10 When scientists analyze datasets in a search for underlying phenomena patterns or causal factors their first step is often an automatic or semi automatic search for structures in the data Of these feature extraction methods topological ones stand out due to their solid mathematical foundation Topologically defined structures as found in scalar vector and tensor fields have proven their merit in a wide range of scientific domains and scientists have found them to be revealing in subjects such as physics engineering and medicine Full of state of the art

research and contemporary hot topics in the subject this volume is a selection of peer reviewed papers originally presented at the fourth Workshop on Topology Based Methods in Data Analysis and Visualization TopoInVis 2011 held in Zurich Switzerland The workshop brought together many of the leading lights in the field for a mixture of formal presentations and discussion One topic currently generating a great deal of interest and explored in several chapters here is the search for topological structures in time dependent flows and their relationship with Lagrangian coherent structures Contributors also focus on discrete topologies of scalar and vector fields and on persistence based simplification among other issues of note The new research results included in this volume relate to all three key areas in data analysis theory algorithms and applications

Topology-Based Methods in Visualization II Hans-Christian Hege, Konrad Polthier, Gerik Scheuermann, 2009-02-07 Visualization research aims to provide insight into large complicated data sets and the phenomena behind them While there are different methods of reaching this goal topological methods stand out for their solid mathematical foundation which guides the algorithmic analysis and its presentation Topology based methods in visualization have been around since the beginning of visualization as a scientific discipline but they initially played only a minor role In recent years interest in topology based visualization has grown and significant innovation has led to new concepts and successful applications The latest trends adapt basic topological concepts to precisely express user interests in topological properties of the data This book is the outcome of the second workshop on Topological Methods in Visualization which was held March 4-6 2007 in Kloster Nimbschen near Leipzig Germany The workshop brought together more than 40 international researchers to present and discuss the state of the art and new trends in the field of topology based visualization Two inspiring invited talks by George Haller MIT and Nelson Max LLNL were accompanied by 14 presentations by participants and two panel discussions on current and future trends in visualization research This book contains thirteen research papers that have been peer reviewed in a two stage review process In the first phase submitted papers were peer reviewed by the international program committee After the workshop accepted papers went through a revision and a second review process taking into account comments from the first round and discussions at the workshop About half the papers concern topology based analysis and visualization of fluid flows simulations two papers concern more general topological algorithms while the remaining papers discuss topology based visualization methods in application areas like biology medical imaging and electromagnetism

Whispering the Strategies of Language: An Mental Quest through **Ridges In Image And Data Analysis**

In a digitally-driven earth where screens reign great and quick transmission drowns out the subtleties of language, the profound techniques and mental subtleties hidden within phrases frequently move unheard. Yet, situated within the pages of **Ridges In Image And Data Analysis** a captivating fictional prize pulsing with natural emotions, lies an extraordinary journey waiting to be undertaken. Penned by a talented wordsmith, this enchanting opus attracts viewers on an introspective journey, softly unraveling the veiled truths and profound affect resonating within ab muscles cloth of every word. Within the mental depths with this moving evaluation, we shall embark upon a sincere exploration of the book is primary themes, dissect its charming publishing model, and yield to the effective resonance it evokes heavy within the recesses of readers hearts.

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