V.V. Alexandrov and N.D. Gorsky

Image Representation and Processing

A Recursive Approach

Image Representation And Processing A Recursive Approach

J.P. Ward

Image Representation And Processing A Recursive Approach:

  Image Representation and Processing V.V. Alexandrov,Gorsky,2011-09-28 Recently much attention has been paid to image processing with multiresolution and hierarchical structures such as pyramids and trees This volume deals with recursive pyramids which combine the advantages of available multiresolution structures and which are convenient both for global and local image processing Recursive pyramids are based on regular hierarchical recursive structures containing data on image fragments of different sizes Such an image representation technique enables the effective manipulation of pictorial information as well as the development of special hardware or data structures The major aspects of this book are two original mathematical models of greyscale and binary images represented by recursive structures Image compression transmission and processing are discussed using these models A number of applications are presented including optical character recognition expert systems and special computer architecture for pictorial data processing The majority of results are presented as algorithms applicable to discrete information fields of arbitrary dimensions e g 2 D or 3 D images The book is divided into six chapters Chapter 1 provides a brief introduction Chapter 2 then deals with recursive structures and their properties Chapter 3 introduces pyramidal image models Image coding and the progressive transmission of images with gradual refinement are discussed in Chapter 4 Chapters 5 and 6 are devoted to image processing with pyramidal recursive structures and applications The volume concludes with a comprehensive bibliography For applied mathematicians and computer scientists whose work involves computer vision information theory and other aspects of image representation techniques   Image Representation and Processing V.V. Alexandrov,Gorsky,2012-12-06 Recently much attention has been paid to image processing with multiresolution and hierarchical structures such as pyramids and trees This volume deals with recursive pyramids which combine the advantages of available multiresolution structures and which are convenient both for global and local image processing Recursive pyramids are based on regular hierarchical recursive structures containing data on image fragments of different sizes Such an image representation technique enables the effective manipulation of pictorial information as well as the development of special hardware or data structures The major aspects of this book are two original mathematical models of greyscale and binary images represented by recursive structures Image compression transmission and processing are discussed using these models A number of applications are presented including optical character recognition expert systems and special computer architecture for pictorial data processing The majority of results are presented as algorithms applicable to discrete information fields of arbitrary dimensions e g 2 D or 3 D images The book is divided into six chapters Chapter 1 provides a brief introduction Chapter 2 then deals with recursive structures and their properties Chapter 3 introduces pyramidal image models Image coding and the progressive transmission of images with gradual refinement are discussed in Chapter 4 Chapters 5 and 6 are devoted to image processing with pyramidal recursive structures and applications The volume concludes with a comprehensive bibliography For applied mathematicians and

computer scientists whose work involves computer vision information theory and other aspects of image representation techniques **Image Representation and Processing** Viktor Vasilʹevich Aleksandrov,Nikolaĭ Dmitrievich Gorskiĭ,1993 Recently much attention has been paid to image processing with multi resolution and hierarchical structures such as pyramids and trees This volume deals with recursive pyramids which combine the advantages of available multiresolution structures and which are convenient both for global and local image processing Recursive pyramids are based on regular hierarchical recursive structures containing data on image fragments of different sizes Such an image representation technique enables the effective manipulation of pictorial information as well as the development of special hardware or data structures Jordan, Real and Lie Structures in Operator Algebras Sh. Ayupov,Abdugafur Rakhimov,Shukhrat Usmanov,2013-03-14 The theory of operator algebras acting on a Hilbert space was initiated in thirties by papers of Murray and von Neumann In these papers they have studied the structure of algebras which later were called von Neu mann algebras or W algebras They are weakly closed complex algebras of operators on a Hilbert space At present the theory of von Neumann algebras is a deeply developed theory with various applications In the framework of von Neumann algebras theory the study of fac tors i e W algebras with trivial centres is very important since they are comparatively simple and investigation of general W algebras can be reduced to the case of factors Therefore the theory of factors is one of the main tools in the structure theory of von Neumann algebras In the middle of sixtieth Topping To 1 and Stormer S 2 have ini tiated the study of Jordan non associative and real analogues of von Neumann algebras so called JW algebras i e real linear spaces of self adjoint opera tors on a complex Hilbert space which contain the identity operator 1 closed with respect to the Jordan i e symmetrised product INTRODUCTION 2 x 0 y Xy yx and closed in the weak operator topology The structure of these algebras has happened to be close to the struc ture of von Neumann algebras and it was possible to apply ideas and meth ods similar to von Neumann algebras theory in the study of JW algebras **Progress in Pattern Recognition, Speech and Image Analysis** Alberto Sanfeliu,José Ruiz-Shulcloper,2003-11-18 This book constitutes the refereed proceedings of the 8th Iberoamerican Congress on Pattern Recognition CIARP 2003 held in Havana Cuba in November 2003 The 82 revised full papers presented together with two invited papers were carefully reviewed and selected from 140 submissions All current issues in pattern recognition image processing and computer vision are addressed as well as applications in domains like robotics health entertainment space exploration telecommunications speech processing data analysis document recognition etc *Semidistributive Modules and Rings* A.A. Tuganbaev,2012-12-06 A module M is called distributive if the lattice Lat M of all its submodules is distributive i e Fn G H FnG FnH for all submodules F G and H of the module M A module M is called uniserial if all its submodules are comparable with respect to inclusion i e the lattice Lat M is a chain Any direct sum of distributive resp uniserial modules is called a semidistributive resp serial module The class of distributive resp semidistributive modules properly cont ains the class ofall uniserial resp serial modules In particular all simple resp

semisimple modules are distributive resp semidistributive All strongly regular rings for example all factor rings of direct products of division rings and all commutative regular rings are distributive all valuation rings in division rings and all commutative Dedekind rings e g rings of integral algebraic numbers or commutative principal ideal rings are distributive A module is called a Bezout module or a locally cyclic module ifevery finitely generated submodule is cyclic If all maximal right ideals of a ring A are ideals e g if A is commutative then all Bezout A modules are distributive **A Pyramid Framework for Early Vision** Jean-Michel Jolion,Azriel Rosenfeld,2012-12-06 Biological visual systems employ massively parallel processing to perform real world visual tasks in real time A key to this remarkable performance seems to be that biological systems construct representations of their visual image data at multiple scales A Pyramid Framework for Early Vision describes a multiscale or pyramid approach to vision including its theoretical foundations a set of pyramid based modules for image processing object detection texture discrimination contour detection and processing feature detection and description and motion detection and tracking It also shows how these modules can be implemented very efficiently on hypercube connected processor networks A Pyramid Framework for Early Vision is intended for both students of vision and vision system designers it provides a general approach to vision systems design as well as a set of robust efficient vision modules **Operations Research and Discrete Analysis** Alekseii D. Korshunov,2012-12-06 The contributions to this volume have all been translated from the second volume of the Russian journal Discrete Analysis and Operational Research published at the Sobolev Institute of Mathematics Siberian Branch of the Russian Academy of Sciences Novosibirsk Russia in 1995 The papers collected here give an excellent overview of recent Russian research in such topics as analysis of algorithms combinatorics coding theory graphs lower bounds for complexity of Boolean functions and scheduling theory and can be seen as an update of the book Discrete Analysis and Operational Research published by Kluwer in 1996 Audience This book will be of interest to specialists in discrete mathematics and computer science and engineers *Nonstandard Methods of Analysis* A.G. Kusraev,Semën Samsonovich Kutateladze,2012-12-06 Nonstandard Methods of Analysis is concerned with the main trends in this field infinitesimal analysis and Boolean valued analysis The methods that have been developed in the last twenty five years are explained in detail and are collected in book form for the first time Special attention is paid to general principles and fundamentals of formalisms for infinitesimals as well as to the technique of descents and ascents in a Boolean valued universe The book also includes various novel applications of nonstandard methods to ordered algebraic systems vector lattices subdifferentials convex programming etc that have been developed in recent years For graduate students postgraduates and all researchers interested in applying nonstandard methods in their work *Algebraic Structures and Operators Calculus* P. Feinsilver,René Schott,2012-12-06 Introduction I General remarks 1 II Notations 5 III Lie algebras some basics 8 Chapter 1 Operator calculus and Appell systems I Boson calculus 17 II Holomorphic canonical calculus 18 III Canonical Appell systems 23 Chapter 2 Representations of Lie groups I Coordinates on Lie groups 28 II Dual representations

Data Structures for Raster Graphics Laurens R.A. Kessener,Frans J. Peters,Marloes L.P.van Lierop,2012-12-06 Raster graphics differs from the more traditional vector or line graphics in the sense that images are not made up from line segments but from discrete elements orderly arranged in a two dimensional rectangular region There are two reasons for the growing popularity of raster graphics or bit mapped displays I the possibilities they offer to show extremely realistic pictures 2 the dropping prices of those displays and associated processors and memories With the rise of raster graphics all kinds of new techniques methods algorithms and data representations are associated such as ray tracing raster operations and quadtrees bringing with them a lot of fruitful research As stated above raster graphics allows to create extremely realistic synthesized pictures There are important applications in such diverse areas as industrial deSign flight Simulation education image processing and animation Unfortunately many applications are hampered by the fact that with the present state of the art they reqUire an excessive amount of computing resources Hence it is worthwhile to investigate methods and techniques which may be of help in redudng computer costs associated with raster graphics applications Since the choice of data srtuc tures influences the efficiency of algorithms in a crudal way a workshop was set up in order to bring together a limited number of experienced researchers to dis cuss this topic The workshop was held from 24 to 28 June 1985 at Steensel a tiny village in the neighbourhood of Eindhoven the Netherlands **Computational and Constructive Design Theory** W.D. Wallis,2013-06-29 Over the last several years there has been a significant increase in compu tational combinatorics The most widely reported results were of course the proof of the Four Color Theorem and the proof that there is no projective plane of parameter 10 Although the computer was essential in both proofs the only reason for this was the fact that life is short The computations involved were not different in kind from those which have been done by human brains without electronic assistance they were just longer Another important fact to notice is that both problems were theoretical pure mathematical

ones The pursuit of the Four Color Theorem has led to the development of whole branches of graph theory The plane of parameter 10 is not an isolated case its nonexistence is the first and so far the only coun terexample to the conjecture that the Bruck Chowla Ryser conditions were necessary and sufficient for the existence of a symmetric balanced incomplete block design the study of this problem has also led to a number of theoretical advances including investigation of the relationship between codes and designs *Lie Groups and Lie Algebras* B.P. Komrakov,I.S. Krasil'shchik,G.L. Litvinov,A.B. Sossinsky,2012-12-06 This collection contains papers conceptually related to the classical ideas of Sophus Lie i e to Lie groups and Lie algebras Obviously it is impos sible to embrace all such topics in a book of reasonable size The contents of this one reflect the scientific interests of those authors whose activities to some extent at least are associated with the International Sophus Lie Center We have divided the book into five parts in accordance with the basic topics of the papers although it can be easily seen that some of them may be attributed to several parts simultaneously The first part quantum mathematics combines the papers related to the methods generated by the concepts of quantization and quantum group The second part is devoted to the theory of hypergroups and Lie hypergroups which is one of the most important generalizations of the classical concept of locally compact group and of Lie group A natural harmonic analysis arises on hypergroups while any abstract transformation of Fourier type is gen erated by some hypergroup commutative or not Part III contains papers on the geometry of homogeneous spaces Lie algebras and Lie superalgebras Classical problems of the representation theory for Lie groups as well as for topological groups and semigroups are discussed in the papers of Part IV Finally the last part of the collection relates to applications of the ideas of Sophus Lie to differential equations Advanced Relational Programming F. Cacace,G. Lamperti,2013-03-19 This volume aims to present recent advances in database technology from the viewpoint of the novel database paradigms proposed in the last decade It focuses on the theory of the extended relational model and an example of an extended relational database programming language Algres is described A free copy of Algres complements this work and is available on the Internet Audience This work will be of interest to graduate students following advanced database courses advanced data oriented applications developers and researchers in the field of database programming languages and software engineering who need a flexible prototyping platform for the development of software tools The Tyranny of Change John Whiteclay Chambers,2000 While recognizing a progressive ethos a mixture of idealistic vision and pragmatic reforms that characterized the period Chambers elaborates the role of civic volunteerism as well as the state in achieving directed social change He also emphasizes the importance of radical and conservative forces in shaping the so called Progressive Era BOOK JACKET **Quaternions and Cayley Numbers** J.P. Ward,2012-12-06 In essence this text is written as a challenge to others to discover significant uses for Cayley number algebra in physics I freely admit that though the reading of some sections would benefit from previous experience of certain topics in physics particularly relativity and electromagnetism generally the mathematics is not sophisticated In fact the mathematically sophisticated reader may well

find that in many places the rather deliberate progress too slow for their liking This text had its origin in a 90 minute lecture on complex numbers given by the author to prospective university students in 1994 In my attempt to develop a novel approach to the subject matter I looked at complex numbers from an entirely geometric perspective and no doubt in line with innumerable other mathematicians re traced steps first taken by Hamilton and others in the early years of the nineteenth century I even enquired into the possibility of using an alternative multiplication rule for complex numbers in which argzlz2 argzl argz2 other than the one which is normally accepted argzlz2 argzl argz2 Of course my alternative was rejected because it didn t lead to a product which had properties that we now accept as fundamental i e   *Advances in Imaging and Electron Physics* ,1997-10-19 Advances in Imaging Electron Physics merges two long running serials Advances in Electronics Electron Physics and Advances in Optical Electron Microscopy The 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
    Circuits, Signals, and Speech and Image Processing Richard C. Dorf,2018-10-03 In two editions spanning more than a decade The Electrical Engineering Handbook stands as the definitive reference to the multidisciplinary field of electrical engineering Our knowledge continues to grow and so does the Handbook For the third edition it has expanded into a set of six books carefully focused on a specialized area or field of study Each book represents a concise yet definitive collection of key concepts models and equations in its respective domain thoughtfully gathered for convenient access Circuits Signals and Speech and Image Processing presents all of the basic information related to electric circuits and components analysis of circuits the use of the Laplace transform as well as signal speech and image processing using filters and algorithms It also examines emerging areas such as text to speech synthesis real time processing and embedded signal processing Each article includes defining terms references and sources of further information Encompassing the work of the world s foremost experts in their respective specialties Circuits Signals and Speech and Image Processing features the latest developments the broadest scope of coverage and new material on biometrics   2D and 3D Image Analysis by Moments Jan Flusser,Tomas Suk,Barbara Zitova,2016-12-19 Presents recent significant and rapid development in the field of 2D and 3D image analysis 2D and 3D Image Analysis by Moments is a unique compendium of moment based image analysis which includes traditional methods and also reflects the latest development of the field The book presents a survey of 2D and 3D moment invariants with respect to similarity and affine spatial transformations and to image blurring and smoothing by various filters The book comprehensively describes the mathematical background and theorems about the invariants but a large part is also devoted to practical usage of moments Applications from various fields of computer vision remote sensing medical imaging image retrieval watermarking and forensic analysis are demonstrated Attention is also paid to efficient algorithms of moment computation Key features Presents a systematic overview of moment based features used in 2D and 3D image analysis

Demonstrates invariant properties of moments with respect to various spatial and intensity transformations Reviews and compares several orthogonal polynomials and respective moments Describes efficient numerical algorithms for moment computation It is a classroom ready textbook with a self contained introduction to classifier design The accompanying website contains around 300 lecture slides Matlab codes complete lists of the invariants test images and other supplementary material 2D and 3D Image Analysis by Moments is ideal for mathematicians computer scientists engineers software developers and Ph D students involved in image analysis and recognition Due to the addition of two introductory chapters on classifier design the book may also serve as a self contained textbook for graduate university courses on object recognition   Multivariable Control S.G. Tzafestas,2012-12-06 The foundation of linear systems theory goes back to Newton and has been followed over the years by many improvements such as linear operator theory Laplace Transformation etc After the World War II feedback control theory has shown a rapid development and standard elegant analysis and synthesis techniques have been discovered by control system workers such as root locus Evans and frequency response methods Nyquist Bode These permitted a fast and efficient analysis of simple loop control systems but in their original paper and pencil form were not appropriate for multiple loop high order systems The advent of fast digital computers together with the development of multivariable multi loop system techniques have eliminated these difficulties Multivariable control theory has followed two main avenues the optimal control approach and the algebraic and frequency domain control approach An important key concept in the whole multivariable system theory is ob servability and controllability which revealed the exact relationships between transfer functions and the state variable representations This has given new insight into the phenomenon of hidden oscillations and to the transfer function modelling of dynamic systems The basic tool in optimal control theory is the celebrated matrix Riccati differential equation which provides the time varying feedback gains in a linear quadratic control system cell Much theory presently exists for the characteristic properties and solution of this Riccati equation

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