Machine
Interpretation of
Line Drawings

Kokichi Sugihara

Machine Interpretation Of Line Drawings

Yee Hong Yang,Mohamed Cheriet

Machine Interpretation Of Line Drawings:

    Machine Interpretation of Line Drawing Images Sergey Ablameyko,Tony Pridmore,2012-12-06 Line drawing interpretation is a challenging area with enormous practical potential At present many companies throughout the world invest large amounts of money and human resource in the input of paper drawings into computers The technology needed to produce an image of a drawing is widely available but the transformation of these images into more useful forms is an active field of research and development Machine Interpretation of Line Drawing Images describes the theory and practice underlying the computer interpretation of line drawing images and shows how line drawing interpretation systems can be developed The authors show how many of the problems can be tackled and provide a thorough overview of the processes underpinning the interpretation of images of line drawings   **Machine Interpretation of Line Drawings** Kōkichi Sugihara,1986 This book solves a long standing problem in computer vision the interpretation of line drawings and in doing so answers many of the concerns raised by this problem particularly with regard to errors in the placement of lines and vertices in the images Sugihara presents a computational mechanism that functionally mimics human perception in being able to generate three dimensional descriptions of objects from two dimensional line drawings The objects considered are polyhedrons or solid objects bounded by planar faces and the line drawings are single view pictures of these objects Sugihara s mechanism has several potential applications It can facilitate man machine communication by extracting object structures automatically from pictures drawn by a designer which can be particularly useful in the computer aided design of geometric objects such as mechanical parts and buildings It can also be used in the intermediate stage of computer vision systems used to obtain and analyze images in the outside world The computational mechanism itself is not accompanied by a large database but is composed of several simple procedures based on linear algebra and combinatorial theory Contents Introduction Candidates for Spatial Interpretation Discrimination between Correct and Incorrect Pictures Correctness of HiddenPart Drawn Pictures Algebraic Structures of Line Drawings Combinatorial Structures of Line Drawings Overcoming Superstrictness Algorithmic Aspects of Generic Reconstructibility Specification of Unique Shapes Recovery of Shape from Surface Information Polyhedrons and Rigidity Kokichi Sugihara is Professor in the Department of Mathematical Engineering and instrumentation Physics Faculty of Engineering the University of Tokyo Tokyo Japan Machine interpretation of Line Drawingsis included in The MIT Press Series in Artificial Intelligence edited by Patrick Henry Winston and Michael Brady   Machine Interpretation of Line Drawings Dorian Goldstein,University of Waterloo. Department of Systems Design,1984   **Machine Interpretation of Line Drawing Images** Sergey Ablameyko,Tony Pridmore,2000-08-17   *Machine Interpretation of Line Drawing Images* Sergey Ablameyko,Tony Pridmore,2000-07-17 Line drawing interpretation is a challenging area with enormous practical potential At present many companies throughout the world invest large amounts of money and human resource in the input of paper drawings into computers The technology needed to produce an image of a

drawing is widely available but the transformation of these images into more useful forms is an active field of research and development Machine Interpretation of Line Drawing Images describes the theory and practice underlying the computer interpretation of line drawing images and shows how line drawing interpretation systems can be developed The authors show how many of the problems can be tackled and provide a thorough overview of the processes underpinning the interpretation of images of line drawings **Multispectral Image Processing and Pattern Recognition** Jun Shen,Patrick Shen-pei Wang,Tianxu Zhang,2001 A study of multispectral image processing and pattern recognition It covers geometric and orthogonal moments minimum description length method for facet matching an integrated vision system for ALV navigation fuzzy Bayesian networks and more Interactive Sketch-based Interfaces and Modelling for Design Alexandra Bonnici,Kenneth P. Camilleri,2023-05-31 Sketching is a natural and intuitive communication tool used for expressing concepts and ideas that are difficult to communicate through text or speech alone In design applications drawings are used at various stages of the design process from the early concept drawings scribbled on a piece of paper to immersive interactions in which users manipulate and adjust the 3D form of an object in virtual or augmented reality environments This variety in drawing activities brings about the need for different interpretation strategies that support not only the sketching activity itself but also allow sketch based interactions such as sketch based queries to take place In this book we explore the different drawing approaches used in design and the algorithms required for processing and interpreting the different sketches and drawings in design The book is divided into two parts The first part focuses on sketching in the 2D domain This includes the digitization of offline and paperbased sketches techniques for online sketch recognition observations of user drawing habits algorithms for inferring depth from 2D drawings as well as non photorealistic rendering techniques that are then applied to sketch based queries The second part of the book focuses on 3D sketching in virtual or augmented reality spaces Here we present the processing and rendering of the 3D strokes the different interaction devices available for 3D sketching and look at different applications where immersive 3D sketching has been applied with success

Group-Theoretical Methods in Image Understanding Ken-ichi Kanatani,2012-12-06 Image understanding is an attempt to extract knowledge about a 3D scene from 20 images The recent development of computers has made it possible to automate a wide range of systems and operations not only in the industry military and special environments space sea atomic plants etc but also in daily life As we now try to build ever more intelligent systems the need for visual control has been strongly recognized and the interest in image under standing has grown rapidly Already there exists a vast body of literature ranging from general philosophical discourses to processing techniques Compared with other works however this book may be unique in that its central focus is on mathematical principles Lie groups and group representation theory in particular In the study of the relationship between the 3D scene and the 20 image geometry naturally plays a central role Today so many branches are inter woven in geometry that we cannot truly regard it as a single subject Neverthe less as Felix Klein declared

in his Erlangen Program the central principle of geometry is group theory because geometrical concepts are abstractions of properties that are invariant with respect to some group of transformations In this text we specifically focus on two groups of transformations One is 20 rotations of the image coordinate system around the image origin Such coordi nate rotations are indeed irrelevant when we look for intrinsic image properties   Recent Advances in Artificial Intelligence Research and Development Jordi Vitrià,Petia Radeva,Isabel Aguiló,2004 Artificial Intelligence AI is a scientific field of longstanding tradition with origins in the early years of computer science Today AI has reached a level of maturity that allows us to build highly sophisticated systems which perform very different tasks Nevertheless its evolution has opened up a number of new problems ranging from specific algorithms to system integration which remain elusive and assure a long life for this research field Research progress in this area is today an international challenge that must be supported by world class meetings and organizations but in spite of this fact there is also an objective need for meetings and organizations that support and disseminate research at other levels This book focuses on new and original research on Artificial Intelligence   **Computer Algebra and Geometric Algebra with Applications** Hongbo Li,Peter J. Olver,Gerald Sommer,2005-06-20 MathematicsMechanization consistsoftheory softwareandapplicationofc puterized mathematical activities such as computing reasoning and discovering ItsuniquefeaturecanbesuccinctlydescribedasAAA Algebraization Algori mization Application The name Mathematics Mechanization has its origin in the work of Hao Wang 1960s one of the pioneers in using computers to do research in mathematics particularly in automated theorem proving Since the 1970s this research direction has been actively pursued and extensively dev oped by Prof Wen tsun Wu and his followers It di ers from the closely related disciplines like Computer Mathematics Symbolic Computation and Automated Reasoning in that its goal is to make algorithmic studies and applications of mathematics the major trend of mathematics development in the information age The International Workshop on Mathematics Mechanization IWMM was initiated by Prof Wu in 1992 and has ever since been held by the Key L oratory of Mathematics Mechanization KLMM of the Chinese Academy of Sciences There have been seven workshops of the series up to now At each workshop several experts are invited to deliver plenary lectures on cutting edge methods and algorithms of the selected theme The workshop is also a forum for people working on related subjects to meet collaborate and exchange ideas   Product Modelling for Computer Integrated Design and Manufacture Michael Pratt,R.D. Sriram,Michael J. Wozny,2016-01-09 This state of the art text explores developments in geometric modeling product modeling and their applications In particular it looks at the means by which product geometry emerges from the conceptual stages of design and the use of geometric reasoning for applications downstream of design including manufacture ands assembly Much existing design research is either totally geometry based or totally non geometric and the interface between the two areas is of intense interest to industry as well as being crucial for the successful development of integrated systems for design and manufacture This interface is currently not well understood and the book makes a significant contribution towards its

understanding This book is essential reading for technical managers and research and development engineers **Vision Interface** Yee Hong Yang,Mohamed Cheriet,1999 This book contains selected papers presented at Vision Interface 98 held in Vancouver Canada in June 1998 It spans a wide spectrum of topics in computer vision and image processing During the last three decades the field of computer vision and image processing has grown at a phenomenal rate due to the development of innovative techniques coupled with the advance in hardware that have been made available at lower cost Numerous practical applications are now being realized to justify the theme of Vision Interface 98 Real World Applications of Computer Vision IEEE 1983 Computer Vision and Pattern Recognition ,1983 **An Introduction to Interpretation of Graphic Images** Sergey Ablameyko,1997 The image analysis community has put much effort into developing systems for the automatic reading of various types of documents containing text graphic information and pictures A closely related but much more problematic task is the reading and interpretation of line drawings such as maps engineering drawings and diagrams This book considers the problem in detail analyzes its theoretical foundations and analyzes existing approaches and systems **Multispectral Image Processing and Pattern Recognition** ,2003 **International Symposium on Multispectral Image Processing (ISMIP'...)** ,1998 Discrete and Computational Geometry ,1998 *Computational Morphology* G.T. Toussaint,1988 Computational Geometry is a new discipline of computer science that deals with the design and analysis of algorithms for solving geometric problems There are many areas of study in different disciplines which while being of a geometric nature have as their main component the extraction of a description of the shape or form of the input data This notion is more imprecise and subjective than pure geometry Such fields include cluster analysis in statistics computer vision and pattern recognition and the measurement of form and form change in such areas as stereology and developmental biology This volume is concerned with a new approach to the study of shape and form in these areas Computational morphology is thus concerned with the treatment of morphology from the computational geometry point of view This point of view is more formal elegant procedure oriented and clear than many previous approaches to the problem and often yields algorithms that are easier to program and have lower complexity **International Journal of Robotics & Automation** ,1990 **Applications of Artificial Intelligence** ,1996

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