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together comprehensive coverage of the inter related aspects of computer science and technology The topics covered in this encyclopedia include General and reference Hardware Computer systems organization Networks Software and its engineering Theory of computation Mathematics of computing Information systems Security and privacy Human centered computing Computing methodologies Applied computing Professional issues Leading figures in the history of computer science The encyclopedia is structured according to the ACM Computing Classification System CCS first published in 1988 but subsequently revised in 2012 This classification system is the most comprehensive and is considered the de facto ontological framework for the computing field The encyclopedia brings together the information and historical context that students practicing professionals researchers and academicians need to have a strong and solid foundation in all aspects of computer science and technology   **Mathematical Problems in Data Science** Li M. Chen,Zhixun Su,Bo Jiang,2015-12-15 This book describes current problems in data science and Big Data Key topics are data classification Graph Cut the Laplacian Matrix Google Page Rank efficient algorithms hardness of problems different types of big data geometric data structures topological data processing and various learning methods For unsolved problems such as incomplete data relation and reconstruction the book includes possible solutions and both statistical and computational methods for data analysis Initial chapters focus on exploring the properties of incomplete data sets and partial connectedness among data points or data sets Discussions also cover the completion problem of Netflix matrix machine learning method on massive data sets image segmentation and video search This book introduces software tools for data science and Big Data such MapReduce Hadoop and Spark This book contains three parts The first part explores the fundamental tools of data science It includes basic graph theoretical methods statistical and AI methods for massive data sets In second part chapters focus on the procedural treatment of data science problems including machine learning methods mathematical image and video processing topological data analysis and statistical methods The final section provides case studies on special topics in variational learning manifold learning business and financial data rec overy geometric search and computing models Mathematical Problems in Data Science is a valuable resource for researchers and professionals working in data science information systems and networks Advanced level students studying computer science electrical engineering and mathematics will also find the content helpful   **Computational Modelling of Objects Represented in Images. Fundamentals, Methods and Applications** João Manuel R.S. Tavares,Jorge R.M. Natal,2018-05-08 This book contains keynote lectures and full papers presented at the International Symposium on Computational Modelling of Objects Represented in Images CompIMAGE held in Coimbra Portugal on 20 21 October 2006 International contributions from nineteen countries provide a comprehensive coverage of the current state of the art in the fields of Image Processing and Analysis Image Segmentation Data Interpolation Registration Acquisition and Compression 3D Reconstruction Objects Tracking Motion and Deformation Analysis Objects Simulation Medical Imaging Computational Bioimaging and Visualization Related techniques also covered in

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computing Different aspects of digital geometry have been addressed in the literature This book is the first one that explicitly focuses on the presentation of the most important digital geometry algorithms Each chapter provides a brief survey on a major research area related to the general volume theme description and analysis of related fundamental algorithms as well as new original contributions by the authors Every chapter contains a section in which interesting open problems are addressed *Mathematical Reviews* ,2008 *Discrete and Computational Geometry, 2nd Edition* Satyan L. Devadoss,Joseph O'Rourke,2025-07-08 The essential introduction to discrete and computational geometry now fully updated and expanded Discrete and Computational Geometry bridges the theoretical world of discrete geometry with the applications driven realm of computational geometry offering a comprehensive yet accessible introduction to this cutting edge frontier of mathematics and computer science Beginning with polygons and ending with polyhedra it explains how to capture the shape of data given by a set of points from convex hulls and triangulations to Voronoi diagrams geometric duality chains linkages and alpha complexes Connections to real world applications are made throughout and algorithms are presented independent of any programming language Now fully updated and expanded this richly illustrated textbook is an invaluable learning tool for students in mathematics computer science engineering and physics Now with new sections on duality and on computational topology Project suggestions at the end of every chapter Covers traditional topics as well as new and advanced material Features numerous full color illustrations exercises and fully updated unsolved problems Uniquely designed for a one semester class Accessible to college sophomores with minimal background Also suitable for more advanced students Online solutions manual available to instructors *Computer Analysis of Images and Patterns* ,2005 *Computing Information Directory* Darlene Myers Hildebrandt,1996 *Proceedings* ,1981 **Binary Digital Image Processing** Stéphane Marchand-Maillet,Yazid M. Sharaiha,1999-12-01 Binary Digital Image Processing is aimed at faculty postgraduate students and industry specialists It is both a text reference and a textbook that reviews and analyses the research output in this field of binary image processing It is aimed at both advanced researchers as well as educating the novice to this area The theoretical part of this book includes the basic principles required for binary digital image analysis The practical part which will take an algorithmic approach addresses problems which find applications beyond binary digital line image processing The book first outlines the theoretical framework underpinning the study of digital image processing with particular reference to those needed for line image processing The theoretical tools in the first part of the book set the stage for the second and third parts where low level binary image processing is addressed and then intermediate level processing of binary line images is studied The book concludes with some practical applications of this work by reviewing some industrial and software applications engineering drawing storage and primitive extraction fingerprint compression Outlines the theoretical framework underpinning the study of digital image processing with particular reference to binary line image processing Addresses low level binary image processing reviewing a number of essential characteristics of binary

digital images and providing solution procedures and algorithms Includes detailed reviews of topics in binary digital image processing with up to date research references in relation to each of the problems under study Includes some practical applications of this work by reviewing some common applications Covers a range of topics organised by theoretical field rather than being driven by problem definitions **Applications of Discrete Geometry and Mathematical Morphology** Ullrich Köthe,Annick Montanvert,Pierre Soille,2012-07-30 This book constitutes the refereed proceedings of the first Workshop on Applications of Discrete Geometry and Mathematical Morphology WADGMM 2010 held at the International Conference on Pattern Recognition in Istanbul Turkey in August 2010 The 11 revised full papers presented were carefully reviewed and selected from 25 submissions The book was specifically designed to promote interchange and collaboration between experts in discrete geometry mathematical morphology and potential users of these methods from other fields of image analysis and pattern recognition Telecommunication Journal ,1990 **General Catalog -- University of California, Santa Cruz** University of California, Santa Cruz,1992 *Theoretical Foundations of Computer Graphics and CAD* Rae A. Earnshaw,1988

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