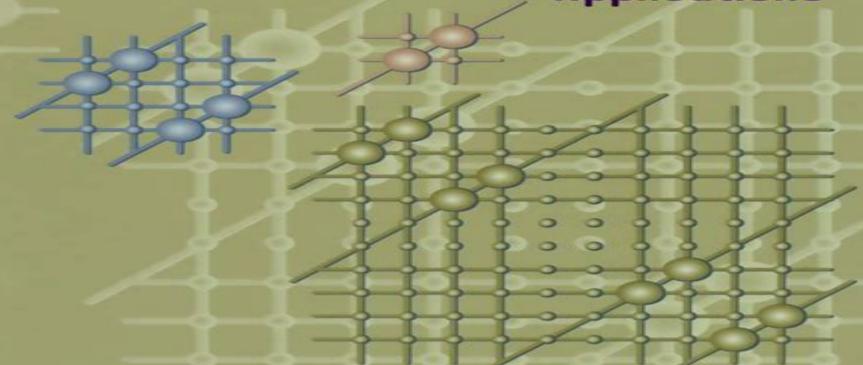
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Gabor T. Herman, Attila Kuba

Discrete Tomography Gabor T. Herman, Attila Kuba, 1999-11 Goals of the Book Overthelast thirty yearsthere has been arevolutionindiagnostic radiology as a result oftheemergenceofcomputerized tomography CT which is the process of obtaining the density distribution within the human body from multiple x ray projections Since an enormous variety of possible density values may occur in the body a large number of projections are necessary to ensure the accurate reconstruction of their distribution. There are other situations in which we desire to reconstruct an object from its projections but in which we know that the object to be recon structed has only a small number of possible values For example a large fraction of objects scanned in industrial CT for the purpose of nonde structive testing or reverse engineering are made of a single material and so the ideal reconstruction should contain only two values zero for air and the value associated with the material composing the object Similar as sumptions may even be made for some specific medical applications for example in angiography of the heart chambers the value is either zero in dicating the absence of dye or the value associated with the dye in the chamber Another example arises in the electron microscopy of biological macromolecules where we may assume that the object to be reconstructed is composed of ice protein and RNA One can also apply electron mi croscopy to determine the presence of absence of atoms in crystalline struc tures which is again a two valued situation **Advanced Tomographic** Methods in Materials Research and Engineering John Banhart, 2008-03-20 Tomography provides three dimensional images of heterogeneous materials or engineering components and offers an unprecedented insight into their internal structure By using X rays generated by synchrotrons neutrons from nuclear reactors or electrons provided by transmission electron microscopes hitherto invisible structures can be revealed which are not accessible to conventional tomography based on X ray tubes This book is mainly written for applied physicists materials scientists and engineers It provides detailed descriptions of the recent developments in this field especially the extension of tomography to materials research and engineering The book is grouped into four parts a general introduction into the principles of tomography image analysis and the interactions between radiation and matter and one part each for synchrotron X ray tomography neutron tomography and electron tomography Within these parts individual chapters written by different authors describe important versions of tomography and also provide examples of applications to demonstrate the capacity of the methods The accompanying CD ROM contains some typical data sets and programs to reconstruct analyse and visualise the three dimensional data

Advances in Discrete Tomography and Its Applications Gabor T. Herman, Attila Kuba, 2008-01-19 The book provides a unified presentation of new methods algorithms and select applications that are the foundations of multidimensional image construction and reconstruction The self contained survey chapters written by leading mathematicians engineers and computer scientists present cutting edge research and results in the field Three main areas are covered theoretical results algorithms and practical applications Following an historical and introductory overview of the field the book explores the

various mathematical and computational problems of discrete tomography with an emphasis on new applications **Fuzzy** Logic and Applications Alfredo Petrosino, Anna Maria Fanelli, Witold Pedrycz, 2011-08-19 This book constitutes the refereed proceedings of the 9th International Workshop on Fuzzy Logic and Applications WILF 2011 held in Trani Italy in August 2011 The 34 revised full papers presented were carefully reviewed and selected from 50 submissions. The papers are organized in topical sections on advances in theory of fuzzy sets advances in fuzzy systems advances in classification and clustering and Automata, Languages and Programming Peter Widmayer, 2002-06-26 This book constitutes the refereed proceedings of the 29th International Colloquium on Automata Languages and Programming ICALP 2002 held in Malaga Spain in July 2002 The 83 revised full papers presented together with 7 invited papers were carefully reviewed and selected from a total of 269 submissions All current aspects of theoretical computer science are addressed and major new results are Emerging Research in Electronics, Computer Science and Technology V. Sridhar, M.C. Padma, K.A. presented Radhakrishna Rao, 2019-04-24 This book presents the proceedings of the International Conference on Emerging Research in Electronics Computer Science and Technology ICERECT organized by PES College of Engineering in Mandya Featuring cutting edge peer reviewed articles from the field of electronics computer science and technology it is a valuable resource for members of the scientific research community Combinatorial Image Analysis Reneta P. Barneva, 2008-03-18 This volume constitutes the refereed proceedings of the 12th International Workshop on Combinatorial Image Analysis IWCIA 2008 held in Buffalo NY USA in April 2008 The 28 revised full papers and 10 revised poster papers presented were carefully reviewed and selected from 117 initial submissions. The papers are organized in topical sections on digital geometry and topology curves and surfaces combinatorics in digital spaces lattice polygons polytopes tilings and patterns image representation segmentation grouping and reconstruction applications of computational geometry integer and linear programming to image analysis fuzzy and stochastic image analysis parallel architectures and algorithms grammars and models for image or scene analysis as well as discrete tomography medical imaging and biometrics — Computational Modeling of Objects Presented in Images. Fundamentals, Methods, and Applications Reneta P. Barneva, Valentin E. Brimkov, Piotr Kulczycki, João Manuel R. S. Tavares, 2019-05-28 This book constitutes the refereed post conference proceedings of the 6th International Symposium on Computational Modeling of Objects Presented in Images CompIMAGE 2018 held in Cracow Poland in July 2018 The 16 revised full papers presented in this book were carefully reviewed and selected from 30 submissions. The papers cover the following topics digital geometry digital tomography and methods and applications Algorithms and Complexity ,2000 Discrete Geometry for Computer Imagery ,2005 Automata, Languages and Programming ,2002 Acta

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