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XEVI ROCA, ADRIEN LOSEILLE

FINITE ELEMENT MESH GENERATION DANIEL S.H. LO,2015-01-15 HIGHLIGHTS THE PROGRESSION OF MESHING TECHNOLOGIES AND THEIR APPLICATIONS FINITE ELEMENT MESH GENERATION PROVIDES A CONCISE AND COMPREHENSIVE GUIDE TO THE APPLICATION OF FINITE ELEMENT MESH GENERATION OVER 2D DOMAINS, CURVED SURFACES, AND 3D SPACE. ORGANISED ACCORDING TO THE GEOMETRY AND DIMENSION OF THE PROBLEM DOMAINS, IT DEVELOPS FROM THE BASIC MESHING ALGORITHMS TO THE MOST ADVANCED SCHEMES TO DEAL WITH PROBLEMS WITH SPECIFIC REQUIREMENTS SUCH AS BOUNDARY CONFORMITY, ADAPTIVE AND ANISOTROPIC ELEMENTS, SHAPE QUALITIES, AND MESH OPTIMIZATION. IT SETS OUT THE FUNDAMENTALS OF POPULAR TECHNIQUES, INCLUDING: DELAUNAY TRIANGULATION ADVANCING-FRONT (ADF) APPROACH QUADTREE/OCTREE TECHNIQUES REFINEMENT AND OPTIMIZATION-BASED STRATEGIES FROM THE GEOMETRICAL AND THE TOPOLOGICAL ASPECTS AND THEIR ASSOCIATED OPERATIONS AND INTER-RELATIONSHIPS, EACH APPROACH IS VIVIDLY DESCRIBED AND ILLUSTRATED WITH EXAMPLES. BEYOND THE ALGORITHMS, THE BOOK ALSO EXPLORES THE PRACTICE OF USING METRIC TENSOR AND SURFACE CURVATURES FOR GENERATING ANISOTROPIC MESHES ON PARAMETRIC SPACE. IT PRESENTS RESULTS FROM RESEARCH INCLUDING 3D ANISOTROPIC MESHING, MESH GENERATION OVER UNBOUNDED DOMAINS, MESHING BY MEANS OF INTERSECTION, RE-MESHING BY DELAUNAY-ADF APPROACH, MESH REFINEMENT AND OPTIMIZATION, GENERATION OF HEXAHEDRAL MESHES, AND LARGE SCALE AND PARALLEL MESHING, ALONG WITH INNOVATIVE UNPUBLISHED MESHING METHODS. THE AUTHOR PROVIDES ILLUSTRATIONS OF MAJOR MESHING ALGORITHMS, PSEUDO CODES, AND PROGRAMMING CODES IN C++ OR FORTRAN. GEARED TOWARD RESEARCH CENTERS, UNIVERSITIES, AND ENGINEERING COMPANIES, FINITE ELEMENT MESH GENERATION DESCRIBES MESH GENERATION METHODS AND FUNDAMENTAL TECHNIQUES, AND ALSO SERVES AS A VALUABLE REFERENCE FOR LAYMEN AND EXPERTS ALIKE.

A GLOSSARY OF MINERALOGY HENRY WILLIAM BRISTOW,1861

PROCEEDINGS OF 17TH ALL INDIA MANUFACTURING TECHNOLOGY ,

27TH INTERNATIONAL MESHING ROUNDTABLE XEVI ROCA,ADRIEN LOSEILLE,2019-07-01 THE INTERNATIONAL MESHING ROUNDTABLE (IMR) BRINGS TOGETHER RESEARCHERS, DEVELOPERS, AND APPLICATION EXPERTS IN A VARIETY OF DISCIPLINES, FROM ALL OVER THE WORLD, TO PRESENT AND DISCUSS IDEAS ON MESH GENERATION AND RELATED TOPICS. THE TECHNICAL PAPERS IN THIS VOLUME PRESENT THEORETICAL AND NOVEL IDEAS AND ALGORITHMS WITH PRACTICAL POTENTIAL, AS WELL AS TECHNICAL APPLICATIONS IN SCIENCE AND ENGINEERING, GEOMETRIC MODELLING, COMPUTER GRAPHICS, AND VISUALIZATION.

RELATIONS OF THE REGULAR TETRAHEDRON AND THE REGULAR HEXAHEDRON, AND THE SOLUTIONS OF THE TETRAHEDRAL AND THE HEXAHEDRAL EQUATIONS WILSON ROBB WOODMANSEE,1914

PROCEEDINGS OF THE 17TH INTERNATIONAL MESHING ROUNDTABLERAO V. GARIMELLA,2008-10-23 THIS VOLUME CONTAINS THE ARTICLES PRESENTED AT THE 17TH INTERNATIONAL MESHING ROUNDTABLE (IMR) ORGANIZED, IN PART, BY SANDIA NATIONAL LABORATORIES AND HELD OCTOBER 12-15, 2008. THE VOLUME PRESENTS RECENT RESULTS OF MESH GENERATION AND ADAPTATION WHICH HAS APPLICATIONS TO FINITE ELEMENT SIMULATION. IT INTRODUCES THEORETICAL AND NOVEL IDEAS WITH PRACTICAL POTENTIAL.

THE FINITE ELEMENT METHOD: ITS BASIS AND FUNDAMENTALS OLEK C ZIENKIEWICZ,ROBERT L TAYLOR,J.Z. ZHU,2013-08-31 THE FINITE ELEMENT METHOD: ITS BASIS AND FUNDAMENTALS OFFERS A COMPLETE INTRODUCTION TO THE BASIS OF THE FINITE ELEMENT METHOD, COVERING FUNDAMENTAL THEORY AND WORKED EXAMPLES IN THE DETAIL REQUIRED FOR READERS TO APPLY THE KNOWLEDGE TO THEIR OWN ENGINEERING PROBLEMS AND UNDERSTAND MORE ADVANCED APPLICATIONS. THIS EDITION SEES A SIGNIFICANT REARRANGEMENT OF THE BOOK’S CONTENT TO ENABLE CLEARER DEVELOPMENT OF THE FINITE ELEMENT METHOD, WITH MAJOR NEW CHAPTERS AND SECTIONS ADDED TO COVER: WEAK FORMS VARIATIONAL FORMS MULTI-DIMENSIONAL FIELD PROBLEMS AUTOMATIC MESH GENERATION PLATE BENDING AND SHELLS DEVELOPMENTS IN MESHLESS TECHNIQUES FOCUSING ON THE CORE KNOWLEDGE, MATHEMATICAL AND ANALYTICAL TOOLS NEEDED FOR SUCCESSFUL APPLICATION, THE FINITE ELEMENT METHOD: ITS BASIS AND FUNDAMENTALS IS THE AUTHORITATIVE RESOURCE OF CHOICE FOR GRADUATE LEVEL STUDENTS, RESEARCHERS AND PROFESSIONAL ENGINEERS INVOLVED IN FINITE ELEMENT-BASED ENGINEERING ANALYSIS. A PROVEN KEYSTONE REFERENCE IN THE LIBRARY OF ANY ENGINEER NEEDING TO UNDERSTAND AND APPLY THE FINITE ELEMENT METHOD IN DESIGN AND DEVELOPMENT. FOUNDED BY AN INFLUENTIAL PIONEER IN THE FIELD AND UPDATED IN THIS SEVENTH EDITION BY AN AUTHOR TEAM INCORPORATING ACADEMIC AUTHORITY AND INDUSTRIAL SIMULATION EXPERIENCE. FEATURES REWORKED AND REORDERED CONTENTS FOR CLEARER DEVELOPMENT OF THE THEORY, PLUS NEW CHAPTERS AND SECTIONS ON MESH GENERATION, PLATE BENDING, SHELLS, WEAK FORMS AND VARIATIONAL FORMS.

GRAPH ALGORITHMS AND APPLICATIONS 2 GIUSEPPE LIOTTA,ROBERTO TAMASSIA,IOANNIS G. TOLLIS,2004 THIS BOOK CONTAINS VOLUMES 4 AND 5 OF THE JOURNAL OF GRAPH ALGORITHMS AND APPLICATIONS (JGAA) . THE FIRST BOOK OF THIS SERIES, GRAPH ALGORITHMS AND APPLICATIONS 1, PUBLISHED IN MARCH 2002, CONTAINS VOLUMES 10Co3 OF JGAA .JGAA IS A PEER-REVIEWED SCIENTIFIC JOURNAL DEVOTED TO THE PUBLICATION OF HIGH-QUALITY RESEARCH PAPERS ON THE ANALYSIS, DESIGN, IMPLEMENTATION, AND APPLICATIONS OF GRAPH ALGORITHMS. AREAS OF INTEREST INCLUDE COMPUTATIONAL BIOLOGY, COMPUTATIONAL GEOMETRY, COMPUTER GRAPHICS, COMPUTER-AIDED DESIGN, COMPUTER AND INTERCONNECTION NETWORKS, CONSTRAINT SYSTEMS, DATABASES, GRAPH DRAWING, GRAPH EMBEDDING AND LAYOUT, KNOWLEDGE REPRESENTATION, MULTIMEDIA, SOFTWARE ENGINEERING, TELECOMMUNICATIONS NETWORKS, USER INTERFACES AND VISUALIZATION, AND VLSI CIRCUIT DESIGN. THE JOURNAL IS SUPPORTED BY DISTINGUISHED ADVISORY AND EDITORIAL BOARDS, HAS HIGH SCIENTIFIC STANDARDS, AND TAKES ADVANTAGE OF CURRENT ELECTRONIC DOCUMENT TECHNOLOGY. THE ELECTRONIC VERSION OF JGAA IS AVAILABLE ON THE WEB AT HTTP://JGAA.INFO/. GRAPH ALGORITHMS AND APPLICATIONS 2 PRESENTS CONTRIBUTIONS FROM PROMINENT AUTHORS AND INCLUDES SELECTED PAPERS FROM THE DAGSTUHL SEMINAR ON GRAPH ALGORITHMS AND APPLICATIONS AND THE SYMPOSIUM ON GRAPH DRAWING IN 1998. ALL PAPERS IN THE BOOK HAVE EXTENSIVE DIAGRAMS AND OFFER A UNIQUE TREATMENT OF GRAPH ALGORITHMS FOCUSING ON THE IMPORTANT APPLICATIONS. CONTENTS: APPROXIMATIONS OF WEIGHTED INDEPENDENT SET AND HEREDITARY SUBSET PROBLEMS (M M HALLDRSSON); APPROXIMATION ALGORITHMS FOR SOME GRAPH PARTITIONING PROBLEMS (G HE ET AL.); GEOMETRIC THICKNESS OF COMPLETE GRAPHS (M B DILLENCOURT ET AL.); TECHNIQUES FOR THE REFINEMENT OF ORTHOGONAL GRAPH DRAWINGS (J M SIX ET AL.); NAVIGATING CLUSTERED GRAPHS USING FORCE-DIRECTED METHODS (P EADES & M L HUANG); CLUSTERING IN TREES: OPTIMIZING CLUSTER SIZES AND NUMBER OF SUBTREES (S E HAMBRUSCH ET AL.); PLANARIZING GRAPHS OCo A SURVEY AND ANNOTATED BIBLIOGRAPHY (A LIEBERS); FULLY DYNAMIC 3-DIMENSIONAL ORTHOGONAL GRAPH DRAWING (M CLOSSON ET AL.); 1-BEND 3-D ORTHOGONAL BOX-DRAWINGS: TWO OPEN PROBLEMS SOLVED (T BIEDL); COMPUTING AN OPTIMAL ORIENTATION OF A BALANCED DECOMPOSITION TREE FOR LINEAR ARRANGEMENT PROBLEMS (R BAR-YEHUDA ET AL.); NEW BOUNDS FOR OBLIVIOUS MESH ROUTING (K IWAMA ET AL.); CONNECTIVITY OF PLANAR GRAPHS (H DE FRAYSSEIX & P O DE MENDEZ); AND OTHER PAPERS. READERSHIP: RESEARCHERS AND PRACTITIONERS IN THEORETICAL COMPUTER SCIENCE, COMPUTER ENGINEERING, AND COMBINATORICS AND GRAPH THEORY.

IMAGE-BASED GEOMETRIC MODELING AND MESH GENERATION YONGJIE (JESSICA) ZHANG,2012-07-03 AS A NEW INTERDISCIPLINARY RESEARCH AREA, “IMAGE-BASED GEOMETRIC MODELING AND MESH GENERATION” INTEGRATES IMAGE PROCESSING, GEOMETRIC MODELING AND MESH GENERATION WITH FINITE ELEMENT METHOD (FEM) TO SOLVE PROBLEMS IN COMPUTATIONAL BIOMEDICINE, MATERIALS SCIENCES AND ENGINEERING. IT IS WELL KNOWN THAT FEM IS CURRENTLY WELL-DEVELOPED AND EFFICIENT, BUT MESH GENERATION FOR COMPLEX GEOMETRIES (E.G., THE HUMAN BODY) STILL TAKES ABOUT 80% OF THE TOTAL ANALYSIS TIME AND IS THE MAJOR OBSTACLE TO REDUCE THE TOTAL COMPUTATION TIME. IT IS MAINLY BECAUSE NONE OF THE TRADITIONAL APPROACHES IS SUFFICIENT TO EFFECTIVELY CONSTRUCT FINITE ELEMENT MESHES FOR ARBITRARILY COMPLICATED DOMAINS, AND GENERALLY A GREAT DEAL OF MANUAL INTERACTION IS INVOLVED IN MESH GENERATION. THIS CONTRIBUTED VOLUME, THE FIRST FOR SUCH AN INTERDISCIPLINARY TOPIC, COLLECTS THE LATEST RESEARCH BY EXPERTS IN THIS AREA. THESE PAPERS COVER A BROAD RANGE OF TOPICS, INCLUDING MEDICAL IMAGING, IMAGE ALIGNMENT AND SEGMENTATION, IMAGE-TO-MESH CONVERSION, QUALITY IMPROVEMENT, MESH WARPING, HETEROGENEOUS MATERIALS, BIOMODELCULAR MODELING AND SIMULATION, AS WELL AS MEDICAL AND ENGINEERING APPLICATIONS. THIS CONTRIBUTED VOLUME, THE FIRST FOR SUCH AN INTERDISCIPLINARY TOPIC, COLLECTS THE LATEST RESEARCH BY EXPERTS IN THIS AREA. THESE PAPERS COVER A BROAD RANGE OF TOPICS, INCLUDING MEDICAL IMAGING, IMAGE ALIGNMENT AND SEGMENTATION, IMAGE-TO-MESH CONVERSION, QUALITY IMPROVEMENT, MESH WARPING, HETEROGENEOUS MATERIALS, BIOMODELCULAR MODELING AND SIMULATION, AS WELL AS MEDICAL AND ENGINEERING APPLICATIONS. THIS CONTRIBUTED VOLUME, THE FIRST FOR SUCH AN INTERDISCIPLINARY TOPIC, COLLECTS THE LATEST RESEARCH BY EXPERTS IN THIS AREA. THESE PAPERS COVER A BROAD RANGE OF TOPICS, INCLUDING MEDICAL IMAGING, IMAGE ALIGNMENT AND SEGMENTATION, IMAGE-TO-MESH CONVERSION, QUALITY IMPROVEMENT, MESH WARPING, HETEROGENEOUS MATERIALS, BIOMODELCULAR MODELING AND SIMULATION, AS WELL AS MEDICAL AND ENGINEERING APPLICATIONS. THIS CONTRIBUTED VOLUME, THE FIRST FOR SUCH AN INTERDISCIPLINARY TOPIC, COLLECTS THE LATEST RESEARCH BY EXPERTS IN THIS AREA. THESE PAPERS COVER A BROAD RANGE OF TOPICS, INCLUDING MEDICAL IMAGING, IMAGE ALIGNMENT AND SEGMENTATION, IMAGE-TO-MESH CONVERSION, QUALITY IMPROVEMENT, MESH WARPING, HETEROGENEOUS MATERIALS, BIOMODELCULAR MODELING AND SIMULATION, AS WELL AS MEDICAL AND ENGINEERING APPLICATIONS.

PROCEEDINGS OF THE 21ST INTERNATIONAL MESHING ROUNDTABLE XIANGMIN JIAO,JEAN-CHRISTOPHE WEILL,2012-09-13 THIS VOLUME CONTAINS THE ARTICLES PRESENTED AT THE 21ST INTERNATIONAL MESHING ROUNDTABLE (IMR) ORGANIZED, IN PART, BY SANDIA NATIONAL LABORATORIES AND WAS HELD ON OCTOBER 7-10, 2012 IN SAN JOSE, CA, USA. THE FIRST IMR WAS HELD IN 1992, AND THE CONFERENCE SERIES HAS BEEN HELD ANNUALLY SINCE. EACH YEAR THE IMR BRINGS TOGETHER RESEARCHERS, DEVELOPERS, AND APPLICATION EXPERTS IN A VARIETY OF DISCIPLINES, FROM ALL OVER THE WORLD, TO PRESENT AND DISCUSS IDEAS ON MESH GENERATION AND RELATED TOPICS. THE TECHNICAL PAPERS IN THIS VOLUME PRESENT THEORETICAL AND NOVEL IDEAS AND ALGORITHMS WITH PRACTICAL POTENTIAL, AS WELL AS TECHNICAL APPLICATIONS IN SCIENCE AND ENGINEERING, GEOMETRIC MODELING, COMPUTER GRAPHICS, AND VISUALIZATION.

PROCEEDINGS OF THE 20TH INTERNATIONAL MESHING ROUNDTABLE WILLIAM ROSHAN QUADROS,2011-12-06 THIS VOLUME CONTAINS THE ARTICLES PRESENTED AT THE 20TH INTERNATIONAL MESHING ROUNDTABLE (IMR) ORGANIZED, IN PART, BY SANDIA NATIONAL LABORATORIES AND WAS HELD IN PARIS, FRANCE ON OCT 23-26, 2011. THIS IS THE FIRST YEAR THE IMR WAS HELD OUTSIDE THE UNITED STATES TERRITORY. OTHER SPONSORS OF THE 20TH IMR ARE SYSTEMATIC PARIS REGION SYSTEMS & ICT CLUSTER, AIAA, NAFEMS, CEA, AND NSF. THE SANDIA NATIONAL LABORATORIES STARTED THE FIRST IMR IN 1992, AND THE CONFERENCE HAS BEEN HELD ANNUALLY SINCE. EACH YEAR THE IMR BRINGS TOGETHER RESEARCHERS, DEVELOPERS, AND APPLICATION EXPERTS, FROM A VARIETY OF DISCIPLINES, TO PRESENT AND DISCUSS IDEAS ON MESH GENERATION AND RELATED TOPICS. THE TOPICS COVERED BY THE IMR HAVE APPLICATIONS IN NUMERICAL ANALYSIS, COMPUTATIONAL GEOMETRY, COMPUTER GRAPHICS, AS WELL AS OTHER AREAS, AND THE PRESENTATIONS DESCRIBE NOVEL WORK RANGING FROM THEORY TO APPLICATION.

GEOMETRIC MODELING AND MESH GENERATION FROM SCANNED IMAGES YONGJIE JESSICA ZHANG,2018-09-03 CUTTING-EDGE TECHNIQUES TO BETTER ANALYZE AND PREDICT COMPLEX PHYSICAL PHENOMENA GEOMETRIC MODELING AND MESH GENERATION FROM SCANNED IMAGES SHOWS HOW TO INTEGRATE IMAGE PROCESSING, GEOMETRIC MODELING, AND MESH GENERATION WITH THE FINITE ELEMENT METHOD (FEM) TO SOLVE PROBLEMS IN COMPUTATIONAL BIOLOGY, MEDICINE, MATERIALS SCIENCE, AND ENGINEERING. BASED ON THE AUTHOR’S RECENT RESEARCH AND COURSE AT CARNEGIE MELLON UNIVERSITY, THE TEXT EXPLAINS THE FUNDAMENTALS OF MEDICAL IMAGING, IMAGE PROCESSING, COMPUTATIONAL GEOMETRY, MESH GENERATION, VISUALIZATION, AND FINITE ELEMENT ANALYSIS. IT ALSO EXPLORES NOVEL AND ADVANCED APPLICATIONS IN COMPUTATIONAL BIOLOGY, MEDICINE, MATERIALS SCIENCE, AND OTHER ENGINEERING AREAS. ONE OF THE FIRST TO COVER THIS EMERGING INTERDISCIPLINARY FIELD, THE BOOK ADDRESSES BIOMEDICAL/MATERIAL IMAGING, IMAGE PROCESSING, GEOMETRIC

MODELING AND VISUALIZATION, FEM, AND BIOMEDICAL AND ENGINEERING APPLICATIONS. IT INTRODUCES IMAGE-MESH-SIMULATION PIPELINES, REVIEWS NUMERICAL METHODS USED IN VARIOUS MODULES OF THE PIPELINES, AND DISCUSSES SEVERAL SCANNING TECHNIQUES, INCLUDING ONES TO PROBE POLYCRYSTALLINE MATERIALS. THE BOOK NEXT PRESENTS THE FUNDAMENTALS OF GEOMETRIC MODELING AND COMPUTER GRAPHICS, GEOMETRIC OBJECTS AND TRANSFORMATIONS, AND CURVES AND SURFACES AS WELL AS TWO ISOCONTOURING METHODS: MARCHING CUBES AND DUAL CONTOURING. IT THEN DESCRIBES VARIOUS TRIANGULAR/TETRAHEDRAL AND QUADRILATERAL/HEXAHEDRAL MESH GENERATION TECHNIQUES. THE BOOK ALSO DISCUSSES VOLUMETRIC T-SPLINE MODELING FOR ISOGEOMETRIC ANALYSIS (IGA) AND INTRODUCES SOME NEW DEVELOPMENTS OF FEM IN RECENT YEARS WITH APPLICATIONS.

Progress in Experimental and Computational Mechanics in Engineering Mamtimin Geni,Masanori Kikuchi,2003-07-15 Volume is indexed by Thomson Reuters CPCI-S (WoS). This book comprises the papers presented at the International Conference on Experimental and Computational Mechanics (ECM02), which was held in Dunhuang, China. The proceedings of this prestigious Sino-Japanese conference covered very wide-ranging topics.

MESH GENERATION AND ADAPTATION Rubén Sevilla,Simona Perotto,Kenneth Morgan,2022-05-18 The developments in mesh generation are usually driven by the needs of new applications and/or novel algorithms. The last decade has seen a renewed interest in mesh generation and adaptation by the computational engineering community, due to the challenges introduced by complex industrial problems. Another common challenge is the need to handle complex geometries. Nowadays, it is becoming obvious that geometry should be persistent throughout the whole simulation process. Several methodologies that can carry the geometric information throughout the simulation stage are available, but due to the novelty of these methods, the generation of suitable meshes for these techniques is still the main obstacle for the industrial uptake of this technology. This book will cover different aspects of mesh generation and adaptation, with particular emphasis on cutting-edge mesh generation techniques for advanced discretisation methods and complex geometries.

Surface Modeling, Grid Generation, and Related Issues in Computational Fluid Dynamic (CFD) Solutions, 1995

Progress in Civil Engineering Ming Jin Chu,Xiang Ran Li,Jing Zhou Lu,Xing Min Hou,Xiao Gang Wang,2012-05-14 Volume is indexed by Thomson Reuters CPCI-S (WoS). These selected papers provide up-to-date and comprehensive state-of-the-art information on the fields of Geotechnical Engineering; Geological Engineering; Tunnel, Subway and Underground Facilities; Hydraulic Engineering; Coastal Engineering; Water Supply and Drainage Engineering; Heating, Gas Supply, Ventilation and Air Conditioning Works; Cartography and Geographic Information Systems; Surveying Engineering; Construction Technology; Computer Application and CAD/CAE. This volume will be an asset to those involved in these domains.

STRUCTURAL ANALYSIS WITH THE FINITE ELEMENT METHOD. LINEAR STATICS Eugenio Oñate,2009-04-29 These two volumes cover most of the theoretical and computational aspects of the linear static analysis of structures with the finite element method (FEM). The content is based on the lecture notes of a course taught by the author for the last 30 years.

BULLETIN OF THE UNITED STATES NATIONAL MUSEUM, 1887

CLASSICAL ALGEBRAIC GEOMETRY Igor V. Dolgachev,2012-08-16 This detailed exposition makes classical algebraic geometry accessible to the modern mathematician.

STACS 96 Claude Puech,Rüdiger Reischuk,1996-02-14 This book constitutes the refereed proceedings of the 13th Symposium on Theoretical Aspects of Computer Science, STACS 96, held in Grenoble, France in February 1996. The 52 revised papers presented were selected from a total of 185 submissions; also included are three invited papers. The volume addresses all current aspects of theoretical computer science and is organized in sections on complexity theory, automata theory, parallel algorithms, learning, parallel and distributed systems, cryptography, logic and database theory, algorithms, semantics and program verification, and communication complexity.

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Hexahedral Introduction

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