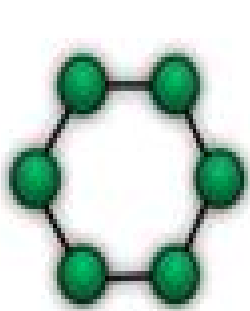
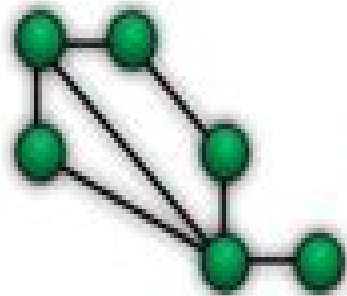


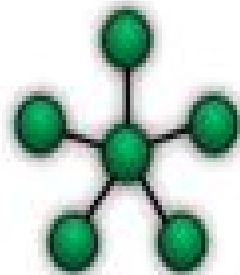
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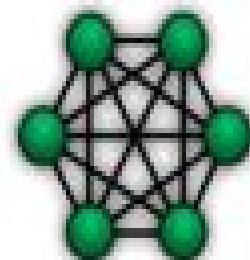
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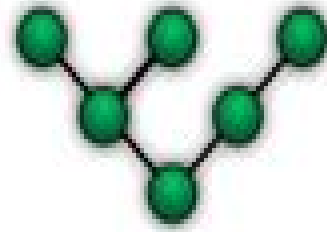
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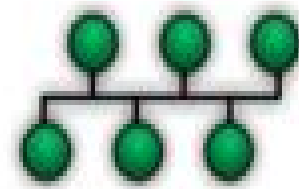
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Topology for Computing Afra J. Zomorodian, 2005-01-10 The emerging field of computational topology utilizes theory from topology and the power of computing to solve problems in diverse fields Recent applications include computer graphics computer aided design CAD and structural biology all of which involve understanding the intrinsic shape of some real or abstract space A primary goal of this book is to present basic concepts from topology and Morse theory to enable a non specialist to grasp and participate in current research in computational topology The author gives a self contained presentation of the mathematical concepts from a computer scientist s point of view combining point set topology algebraic topology group theory differential manifolds and Morse theory He also presents some recent advances in the area including topological persistence and hierarchical Morse complexes Throughout the focus is on computational challenges and on presenting algorithms and data structures when appropriate

Computer Algebra in Scientific Computing Vladimir P. Gerdt, Wolfram Koepf, Werner M. Seiler, Evgenii V. Vorozhtsov, 2015-09-10 This book constitutes the proceedings of the 17th International Workshop on Computer Algebra in Scientific Computing CASC 2015 held in Aachen Germany in September 2015 The 35 full papers presented in this volume were carefully reviewed and selected from 42 submissions They deal with the ongoing progress both in theoretical computer algebra and its expanding applications New and closer interactions are fostered by combining the area of computer algebra methods and systems and the application of the tools of computer algebra for the solution of problems in scientific computing

Mobile Computing Deployment and Management Robert J. Bartz, 2015-02-06 Mobile computing skills are becoming standard in the IT industry *Mobile Computing Deployment and Management Real World Skills for CompTIA Mobility Certification and Beyond* is the ultimate reference for mobile computing Certified Wireless Network Expert Robert J Bartz guides IT and networking professionals through the fundamental and advanced concepts of mobile computing providing the information and instruction necessary to get up to speed on current technology and best practices The book maps to the CompTIA Mobility MB0 001 exam making it an ideal resource for those seeking this rewarding certification The mobile device has already overshadowed the PC as a primary means for Internet access for a large portion of the world s population and by 2020 there will be an estimated 10 billion mobile devices worldwide Mobile connectivity has become the new standard for business professionals and when combined with cloud computing it creates a world where instant access is the norm To remain relevant IT professionals must hone their mobile skills The ability to manage develop and secure a mobile infrastructure is quickly becoming a key component to entering the IT industry and professionals lacking those skills will be left behind This book covers all aspects of mobile computing including Radio frequency antenna and cellular technology Physical and logical infrastructure technologies Common mobile device policies and application management Standards and certifications and more Each chapter includes hands on exercises real world examples and in depth guidance from the perspective of a mobile computing expert IT professionals looking to

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Distributed Computing Through Combinatorial Topology Maurice Herlihy, Dmitry Kozlov, Sergio Rajsbaum, 2013-11-30 Distributed Computing Through Combinatorial Topology describes techniques for analyzing distributed algorithms based on award winning combinatorial topology research The authors present a solid theoretical foundation relevant to many real systems reliant on parallelism with unpredictable delays such as multicore microprocessors wireless networks distributed systems and Internet protocols Today a new student or researcher must assemble a collection of scattered conference publications which are typically terse and commonly use different notations and terminologies This book provides a self contained explanation of the mathematics to readers with computer science backgrounds as well as explaining computer science concepts to readers with backgrounds in applied mathematics The first section presents mathematical notions and models including message passing and shared memory systems failures and timing models The next section presents core concepts in two chapters each first proving a simple result that lends itself to examples and pictures that will build up readers intuition then generalizing the concept to prove a more sophisticated result The overall result weaves together and develops the basic concepts of the field presenting them in a gradual and intuitively appealing way The book s final section discusses advanced topics typically found in a graduate level course for those who wish to explore further Named a 2013 Notable Computer Book for Computing Methodologies by Computing Reviews Gathers knowledge otherwise spread across research and conference papers using consistent notations and a standard approach to facilitate understanding Presents unique insights applicable to multiple computing fields including multicore microprocessors wireless networks distributed systems and Internet protocols Synthesizes and distills material into a simple unified presentation with examples illustrations and exercises [Informatics Practices for Class 12](#) Dr. Pranab Kumar Das Gupta & Ramprosad Mondal, A book on Computers **Mathematical Software -- ICMS 2014** Hoon Hong, Chee Yap, 2014-08-01 This book constitutes the proceedings of the 4th International Conference on Mathematical Software ICMS 2014 held in Seoul South Korea in August 2014 The 108 papers included in this volume were carefully reviewed and selected from 150 submissions The papers are organized in topical sections named invited exploration group coding topology algebraic geometry surfaces reasoning special Groebner triangular parametric interfaces and general **SAGA - Advances in ShApes, Geometry, and Algebra** Tor Dokken, Georg Muntingh, 2014-10-24 This book summarizes research carried out in workshops of the SAGA project an Initial Training Network exploring the interplay of Shapes Algebra Geometry and Algorithms Written by a combination of young and experienced researchers the book introduces new ideas in an established context Among the central topics are approximate and sparse implicitization and surface parametrization algebraic tools for geometric computing algebraic geometry for computer aided design applications and problems with industrial applications

Readers will encounter new methods for the approximate transition between the implicit and parametric representation new algebraic tools for geometric computing new applications of isogeometric analysis and will gain insight into the emerging research field situated between algebraic geometry and computer aided geometric design Topology in Computer Science, 2003 Topology Via Logic Steven Vickers, 1989 Now in paperback Topology via Logic is an advanced textbook on topology for computer scientists Based on a course given by the author to postgraduate students of computer science at Imperial College it has three unusual features First the introduction is from the locale viewpoint motivated by the logic of finite observations this provides a more direct approach than the traditional one based on abstracting properties of open sets in the real line Second the methods of locale theory are freely exploited Third there is substantial discussion of some computer science applications Although books on topology aimed at mathematics exist no book has been written specifically for computer scientists As computer scientists become more aware of the mathematical foundations of their discipline it is appropriate that such topics are presented in a form of direct relevance and applicability This book goes some way towards bridging the gap The ... International Conference on Distributed Computing Systems, 1996 **Proceedings of the 16th International Conference on Distributed Computing Systems**, 1996 **Proceedings of the 2004 Joint Workshop on Foundations of Mobile Computing** Stefano Basagni, Cynthia Phillips, 2004 *Computer Algebra in Scientific Computing* Victor Grigor'evich Ganzha, Ernst Mayr, 2001 Jets A Maple Package for Formal Differential Geometry Computing Stratifications of Quotients of Finite Groups and an Application to Shape Memory Alloy A MuPAD Library for Differential Equation Algebraic Identification Algorithm and Application to Dynamical Systems Cooperation Between a Dynamic Geometry Environment and a Computer Algebra System for Geometric Discovery On the Stability of Steady Motions of a Solar Sail Satellite Application of Computer Algebra for Investigation of a Group Properties of the Navier Stokes Equations for Compressible Viscous Heat Conducting Gas Mathematica and Nilpotent Lie Superalgebras Neighborhoods of an Ordinary Linear Differential Equation Invariants of Finite Groups and Involutive Division Symbolic Computation and Boundary Conditions for the Wave Equation Parametric Systems of Linear Congruences Bifurcation Analysis of Low Resonant Case of the Generalized Henon Heiles System An Involutive Reduction Method to Find Invariant Solutions for Partial Differential Equations Recurrence Functions and Numerical Characteristics of Graphs A New Combinatorial Algorithm for Large Markov Chains GROOME Tool Supported Graphical Object Oriented Modelling for Computer Algebra and Scientific Computing Construction of Janet Bases I Monomial Bases Construction of Janet Bases II Polynomial Bases Low Dimensional Quasi Filiform Lie Algebras with Great Length Algebraic Methods for Sectioning Parametric Surfaces The Methods of Computer Algebra and the Arnold Moser Theorem Symbolic Algorithms of Algebraic Perturbation Theory Hydrogen Atom in the Field of Distant Charge Perturbation versus Differentiation Indices Employment of the Gr bner Bases in Analysis of Systems Having Algebraic First Integrals Coalgebra Structures on 1 Homological Models for Commutative Differential Graded Algebras

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