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Xie,Linlin Geng,Priscilla Nga Ian Pun,2019-05-28 This book focuses on information literacy for the younger generation of learners and library readers It is divided into four sections 1 Information Literacy for Life 2 Searching Strategies Disciplines and Special Topics 3 Information Literacy Tools for Evaluating and Utilizing Resources 4 Assessment of Learning Outcomes Written by librarians with wide experience in research and services and a strong academic background in disciplines such as the humanities social sciences information technology and library science this valuable reference resource combines both theory and practice In today s ever changing era of information it offers students of library and information studies insights into information literacy as well as learning tips they can use for life **Mathematica by Example** Martha L. Abell,James P. Braselton,2008-09-09 Mathematica by Example 4e is designed to introduce the Mathematica programming language to a wide audience This is the ideal text for all scientific students researchers and programmers wishing to learn or deepen their understanding of Mathematica The program is used to help professionals researchers scientists students and instructors solve complex problems in a variety of fields including biology physics and engineering Clear organization complete topic coverage and accessible exposition for novices Fully compatible with Mathematica 6 0 New applications exercises and examples from a variety of fields including biology physics and engineering Includes a CD ROM with all Mathematica input appearing in the book useful to students so they do not have to type in code and commands *Maple By Example* Martha L. Abell,James P. Braselton,2005-04-28 Maple by Example Third Edition is a reference text for beginning and experienced students professional engineers and other Maple users This new edition has been updated to be compatible with the most recent release of the Maple software Coverage includes built in Maple commands used in courses and practices that involve calculus linear algebra business mathematics ordinary and partial differential equations numerical methods graphics and more Updated coverage of Maple features and functions Backwards compatible for all versions New applications from a variety of fields including biology physics and engineering Expanded topics with many additional examples *Differential Equations with Mathematica* Martha L. Abell,James P. Braselton,2004-02-23 The Third Edition of the Differential Equations with Mathematica integrates new applications from a variety of fields especially biology physics and engineering The new handbook is also completely compatible with recent versions of Mathematica and is a perfect introduction for Mathematica beginners Focuses on the most often used features of Mathematica for the beginning Mathematica user New applications from a variety of fields including engineering biology and physics All applications were completed using recent versions of Mathematica **Circles, Spheres and Spherical Geometry** Hiroshi Maehara,Horst Martini,2024-08-09 This textbook focuses on the geometry of circles spheres and spherical geometry Various classic themes are used as introductory and motivating topics The book begins very simply for the reader in the first chapter discussing the notions of inversion and stereographic projection Here various classical topics and theorems such as Steiner cycles inversion Soddy s hexlet stereographic projection and Poncelet s porism are discussed The book then delves into Bend formulas and the relation of

radii of circles focusing on Steiner circles mutually tangent four circles in the plane and other related notions Next some fundamental concepts of graph theory are explained The book then proceeds to explore orthogonal cycle representation of quadrangulations giving detailed discussions of the Brightwell Scheinerman theorem an extension of the Koebe Andreev Thurston theorem Newton s 13 balls problem Casey s theorem an extension of Ptolemy s theorem and its generalizations The remainder of the book is devoted to spherical geometry including a chapter focusing on geometric probability on the sphere The book also contains new results of the authors and insightful notes on the existing literature bringing the reader closer to the research front Each chapter concludes with related exercises of varying levels of difficulty Solutions to selected exercises are provided This book is suitable to be used as textbook for a geometry course or alternatively as basis for a seminar for both advanced undergraduate and graduate students alike   Smarandache Notions, Vol. 12 (Proceedings of the Second International Conference on Smarandache Type Notions in Mathematics and Quantum Physics) Leonardo Motta,Gheorghe Niculescu,2001-01-01   *Plaque Imaging* Jasjit S. Suri,2005 This publication starts of with a review of plaque imaging techniques with an introduction of the segmentation techniques for plaque classification and quantification Many aspects of plaque imaging techniques are presented in this publication such as medical image retrieval and database management MRI techniques to differentiate stable versus high risk atherosclerosis composition and morphology of atherosclerotic plaque analysis of the soft tissue based on computer vision techniques modelling of coronary artery biomechanics Cardiac CT for the assessment of cardiovascular pathology with an emphasis on the detection of coronary atherosclerosis technical and practical issues regarding coronary atherosclerotic plaque imaging by CT focussing on coronary calcium imaging feasibility of a non invasive in vivo determination of the IBS of arterial wall tissue high resolution ultrasound images of carotid plaques the problem of reliable features extraction and classification process and a discussion on advanced mathematical techniques to extract spectral information from the RF data to determine the plaque composition   *Artificial War* Andrew Ilachinski,2004 Military conflicts particularly land combat possess thecharacteristics of complex adaptive systems combat forces arecomposed of a large number of nonlinearly interacting parts and areorganized in a dynamic command and control network local action which often appears disordered self organizes into long range order military conflicts by their nature proceed far from equilibrium military forces adapt to a changing combat environment and there isno master voice that dictates the actions of every soldier i   **Computational Topology for Biomedical Image and Data Analysis** Rodrigo Rojas Moraleda,Nektarios A. Valous,Wei Xiong,Niels Halama,2019-07-12 This book provides an accessible yet rigorous introduction to topology and homology focused on the simplicial space It presents a compact pipeline from the foundations of topology to biomedical applications It will be of interest to medical physicists computer scientists and engineers as well as undergraduate and graduate students interested in this topic Features Presents a practical guide to algebraic topology as well as persistence homology Contains application examples in the field of biomedicine including the analysis of histological

images and point cloud data   Galois Theory David A. Cox,2012-03-27 Praise for the First Edition will certainly fascinate anyone interested in abstract algebra a remarkable book Monatshefte fur Mathematik Galois theory is one of the most established topics in mathematics with historical roots that led to the development of many central concepts in modern algebra including groups and fields Covering classic applications of the theory such as solvability by radicals geometric constructions and finite fields Galois Theory Second Edition delves into novel topics like Abel s theory of Abelian equations casus irreducibili and the Galois theory of origami In addition this book features detailed treatments of several topics not covered in standard texts on Galois theory including The contributions of Lagrange Galois and Kronecker How to compute Galois groups Galois s results about irreducible polynomials of prime or prime squared degree Abel s theorem about geometric constructions on the lemniscates Galois groups of quartic polynomials in all characteristics Throughout the book intriguing Mathematical Notes and Historical Notes sections clarify the discussed ideas and the historical context numerous exercises and examples use Maple and Mathematica to showcase the computations related to Galois theory and extensive references have been added to provide readers with additional resources for further study Galois Theory Second Edition is an excellent book for courses on abstract algebra at the upper undergraduate and graduate levels The book also serves as an interesting reference for anyone with a general interest in Galois theory and its contributions to the field of mathematics

Analytic Hyperbolic Geometry and Albert Einstein's Special Theory of Relativity Abraham A. Ungar,2008 This book presents a powerful way to study Einstein s special theory of relativity and its underlying hyperbolic geometry in which analogies with classical results form the right tool It introduces the notion of vectors into analytic hyperbolic geometry where they are called gyrovectors Newtonian velocity addition is the common vector addition which is both commutative and associative The resulting vector spaces in turn form the algebraic setting for the standard model of Euclidean geometry In full analogy Einsteinian velocity addition is a gyrovector addition which is both gyrocommutative and gyroassociative The resulting gyrovector spaces in turn form the algebraic setting for the Beltrami Klein ball model of the hyperbolic geometry of Bolyai and Lobachevsky Similarly MAbius addition gives rise to gyrovector spaces that form the algebraic setting for the Poincar r ball model of hyperbolic geometry In full analogy with classical results the book presents a novel relativistic interpretation of stellar aberration in terms of relativistic gyrotrigonometry and gyrovector addition Furthermore the book presents for the first time the relativistic center of mass of an isolated system of noninteracting particles that coincided at some initial time t 0 The novel relativistic resultant mass of the system concentrated at the relativistic center of mass dictates the validity of the dark matter and the dark energy that were introduced by cosmologists as ad hoc postulates to explain cosmological observations about missing gravitational force and late time cosmic accelerated expansion The discovery of the relativistic center of mass in this book thus demonstrates once again the usefulness of the study of Einstein s special theory of relativity in terms of its underlying analytic hyperbolic geometry Sample Chapter s Chapter 1 Introduction 145 KB

Contents Gyrogroups Gyrocommutative Gyrogroups Gyrogroup Extension Gyrovectors and Cogyrovectors Gyrovector Spaces Rudiments of Differential Geometry Gyrotrigonometry Bloch Gyrovector of Quantum Information and Computation Special Theory of Relativity The Analytic Hyperbolic Geometric Viewpoint Relativistic Gyrotrigonometry Stellar and Particle Aberration Readership Undergraduates graduate students researchers and academics in geometry algebra mathematical physics theoretical physics and astronomy   **Analytic Hyperbolic Geometry** Abraham A. Ungar,2005 This is the first book on analytic hyperbolic geometry fully analogous to analytic Euclidean geometry Analytic hyperbolic geometry regulates relativistic mechanics just as analytic Euclidean geometry regulates classical mechanics The book presents a novel gyrovector space approach to analytic hyperbolic geometry fully analogous to the well known vector space approach to Euclidean geometry A gyrovector is a hyperbolic vector In the resulting gyrolanguage of the book one attaches the prefix gyro to a classical term to mean the analogous term in hyperbolic geometry The book begins with the definition of gyrogroups which is fully analogous to the definition of groups Gyrogroups both gyrocommutative and nongyrocommutative abound in group theory Surprisingly the seemingly structureless Einstein velocity addition of special relativity turns out to be a gyrocommutative gyrogroup operation Introducing scalar multiplication some gyrocommutative gyrogroups of gyrovectors become gyrovector spaces The latter in turn form the setting for analytic hyperbolic geometry just as vector spaces form the setting for analytic Euclidean geometry By hybrid techniques of differential geometry and gyrovector spaces it is shown that Einstein Mobius gyrovector spaces form the setting for Beltrami Klein Poincare ball models of hyperbolic geometry Finally novel applications of Mobius gyrovector spaces in quantum computation and of Einstein gyrovector spaces in special relativity are presented   **International e-Conference on Computer Science (IeCCS 2005)** Theodore Simos,Georgios Psihoyios,2019-05-20 The aim of IeCCS 2005 which was held in May 2005 was to bring together leading scientists of the international Computer Science community and to attract original research papers This volume in the Lecture Series on Computer and Computational Sciences contains the extended abstracts of the presentations The topics covered included but were not limited to Numerical Analysis Scientific Computation Computational Mathematics Mathematical Software Programming Techniques and Languages Parallel Algorithms and its Applications Symbolic and Algebraic Manipulation Analysis of Algorithms Problem Complexity Mathematical Logic Formal Languages Data Structures Data Bases Information Systems Artificial Intelligence Expert Systems Simulation and Modeling Computer Graphics Software Engineering Image Processing Computer Applications Hardware Computer Systems Organization Software Data Theory of Computation Mathematics of Computing Information Systems Computing Methodologies Computer Applications and Computing Milieu

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