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Foundations of Galois Theory M. M. Postnikov,2004-02-02 Written by a prominent mathematician this text offers advanced undergraduate and graduate students a virtually self contained treatment of the basics of Galois theory The source of modern abstract algebra and one of abstract algebra s most concrete applications Galois theory serves as an excellent introduction to group theory and provides a strong historically relevant motivation for the introduction of the basics of

abstract algebra This two part treatment begins with the elements of Galois theory focusing on related concepts from field theory including the structure of important types of extensions and the field of algebraic numbers A consideration of relevant facts from group theory leads to a survey of Galois theory with discussions of normal extensions the order and correspondence of the Galois group and Galois groups of a normal subfield and of two fields The second part explores the solution of equations by radicals returning to the general theory of groups for relevant facts examining equations solvable by radicals and their construction and concluding with the unsolvability by radicals of the general equation of degree n 5

The Unimaginable Mathematics of Borges' Library of Babel William Goldbloom Bloch, 2008-08-25 The Library of Babel is arguably Jorge Luis Borges best known story memorialized along with Borges on an Argentine postage stamp Now in The Unimaginable Mathematics of Borges Library of Babel William Goldbloom Bloch takes readers on a fascinating tour of the mathematical ideas hidden within one of the classic works of modern literature Written in the vein of Douglas R Hofstadter s Pulitzer Prize winning G del Escher Bach this original and imaginative book sheds light on one of Borges most complex richly layered works Bloch begins each chapter with a mathematical idea combinatorics topology geometry information theory followed by examples and illustrations that put flesh on the theoretical bones In this way he provides many fascinating insights into Borges Library He explains for instance a straightforward way to calculate how many books are in the Library an easily notated but literally unimaginable number and also shows that if each book were the size of a grain of sand the entire universe could only hold a fraction of the books in the Library Indeed if each book were the size of a proton our universe would still not be big enough to hold anywhere near all the books Given Borges well known affection for mathematics this exploration of the story through the eyes of a humanistic mathematician makes a unique and important contribution to the body of Borgesian criticism Bloch not only illuminates one of the great short stories of modern literature but also exposes the reader including those more inclined to the literary world to many intriguing and entrancing The Science of Quantitative Information Flow Mário S. Alvim, Konstantinos Chatzikokolakis, Annabelle mathematical ideas McIver, Carroll Morgan, Catuscia Palamidessi, Geoffrey Smith, 2020-09-23 This book presents a comprehensive mathematical theory that explains precisely what information flow is how it can be assessed quantitatively so bringing precise meaning to the intuition that certain information leaks are small enough to be tolerated and how systems can be constructed that achieve rigorous quantitative information flow guarantees in those terms It addresses the fundamental challenge that functional and practical requirements frequently conflict with the goal of preserving confidentiality making perfect security unattainable Topics include a systematic presentation of how unwanted information flow i e leaks can be quantified in operationally significant ways and then bounded both with respect to estimated benefit for an attacking adversary and by comparisons between alternative implementations a detailed study of capacity refinement and Dalenius leakage supporting robust leakage assessments a unification of information theoretic channels and information leaking sequential programs within the same

framework and a collection of case studies showing how the theory can be applied to interesting realistic scenarios. The text is unified self-contained and comprehensive accessible to students and researchers with some knowledge of discrete probability and undergraduate mathematics and contains exercises to facilitate its use as a course textbook

Mathematical Principles of the Internet, Two Volume Set Nirdosh Bhatnagar, 2019-03-18 This two volume set on Mathematical Principles of the Internet provides a comprehensive overview of the mathematical principles of Internet engineering The books do not aim to provide all of the mathematical foundations upon which the Internet is based Instead these cover only a partial panorama and the key principles Volume 1 explores Internet engineering while the supporting mathematics is covered in Volume 2 The chapters on mathematics complement those on the engineering episodes and an effort has been made to make this work succinct yet self contained Elements of information theory algebraic coding theory cryptography Internet traffic dynamics and control of Internet congestion and queueing theory are discussed In addition stochastic networks graph theoretic algorithms application of game theory to the Internet Internet economics data mining and knowledge discovery and quantum computation communication and cryptography are also discussed In order to study the structure and function of the Internet only a basic knowledge of number theory abstract algebra matrices and determinants graph theory geometry analysis optimization theory probability theory and stochastic processes is required These mathematical disciplines are defined and developed in the books to the extent that is needed to develop and justify their application to Internet engineering Coding theorems of classical and quantum information theory K.R. Parthasarathy, 2013-01-01 Non Linear Mathematics Vol. I Thomas L., Saaty Joseph, Bram, 2014-12-22 We are surrounded and deeply involved in the natural world with non linear events which are not necessarily mathematical the authors write For example the nonlinear problem of pedalling a bicycle up and down a hillside On a grand scale the struggle for existence between two species one of which preys exclusively on the other This book is for mathematicians and researchers who believe that nonlinear mathematics is the mathematics of today it is also for economists engineers operations analysts the reader who has been thus bemused into an artificially linear conception of the universe Nonlinear Mathematics is the first attempt to consider the widest range of nonlinear topics found in the scattered literature Accessible to non mathematics professionals as well as college seniors and graduates it offers a discussion both particular and broad enough to stimulate research towards a unifying theory of nonlinear mathematics Ideas are presented according to existence and uniqueness theorems characterization e g stability and asymptotic behavior construction of solutions convergence approximation and errors Mathematics and Logic Mark Kac, Stanislaw M. Ulam, 1992-01-01 Fascinating study of the origin and nature of mathematical thought including relation of mathematics and science 20th century developments impact of computers and more Includes 34 illustrations 1968 edition Applied Partial Differential Equations Paul DuChateau, David W. Zachmann, 2002-01-01 Superb introduction devotes almost half its pages to numerical methods for

solving partial differential equations while the heart of the book focuses on boundary value and initial boundary value problems on spatially bounded and on unbounded domains integral transforms uniqueness and continuous dependence on data first order equations and more Numerous exercises included with solutions for many at end of book For students with little background in linear algebra a useful appendix covers that subject briefly *Mathematical Foundations of Quantum Mechanics* George W. Mackey,2013-12-31 This graduate level text introduces fundamentals of classical mechanics surveys basics of quantum mechanics and concludes with a look at group theory and quantum mechanics of the atom 1963 edition

General Topology Stephen Willard, 2004-01-01 Among the best available reference introductions to general topology this volume is appropriate for advanced undergraduate and beginning graduate students Includes historical notes and over 340 detailed exercises 1970 edition Includes 27 figures **Information Theory** Arieh Ben-Naim, 2017-05-26 This book is about the definition of the Shannon measure of Information and some derived quantities such as conditional information and mutual information Unlike many books which refer to the Shannon's Measure of information SMI as Entropy this book makes a clear distinction between the SMI and Entropy In the last chapter Entropy is derived as a special case of SMI Ample examples are provided which help the reader in understanding the different concepts discussed in this book As with previous books by the author this book aims at a clear and mystery free presentation of the central concept in Information theory the Shannon's Measure of Information This book presents the fundamental concepts of Information theory in a friendly simple language and is devoid of all kinds of fancy and pompous statements made by authors of popular science books who write on this subject It is unique in its presentation of Shannon's measure of information and the clear distinction between this concept and the thermodynamic entropy Although some mathematical knowledge is required by the reader the emphasis is on the concepts and their meaning rather on the mathematical details of the theory Lectures in Projective Geometry A. Seidenberg, 2012-06-14 An ideal text for undergraduate courses this volume takes an axiomatic approach that covers relations between the basic theorems conics coordinate systems and linear transformations guadric surfaces and the Jordan canonical form 1962 edition Advances in Dynamical Systems Theory, Models, Algorithms and Applications Bruno Carpentieri, 2021-07-28 The theory of modern dynamical systems dates back to 1890 with studies by Poincar on celestial mechanics The tradition was continued by Birkhoff in the United States with his pivotal work on periodic orbits and by the Moscow School in Russia Liapunov Andronov Pontryagin In the 1960s the field was revived by the emergence of the theory of chaotic attractors and in modern years by accurate computer simulations This book provides an overview of recent developments in the theory of dynamical systems presenting some significant advances in the definition of new models computer algorithms and applications Researchers engineers and graduate students in both pure and applied mathematics will benefit from the chapters collected in this volume Projective Geometry T. Ewan Faulkner, 2013-02-20 Highlighted by numerous examples this book explores methods of the projective geometry of the plane Examines the conic the general

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