

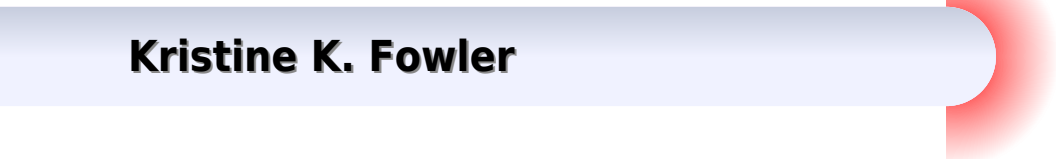
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PRINCIPLES OF ALGEBRAIC GEOMETRY

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Principles Of Algebraic Geometry

Kristine K. Fowler



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fairly advanced mathematics is presented which goes beyond the usual curriculum in physics **Formal Concept Analysis** Bernhard Ganter, Gerd Stumme, 2005-07-14 Formal concept analysis has been developed as a field of applied mathematics based on the mathematization of concept and concept hierarchy. It thereby allows us to mathematically represent, analyze and construct conceptual structures. The formal concept analysis approach has been proven successful in a wide range of application fields. This book constitutes a comprehensive and systematic presentation of the state of the art of formal concept analysis and its applications. The first part of the book is devoted to foundational and methodological topics. The contributions in the second part demonstrate how formal concept analysis is successfully used outside of mathematics in linguistics, text retrieval, association rule mining, data analysis and economics. The third part presents applications in software engineering.

Approximate Commutative Algebra Lorenzo Robbiano, John Abbott, 2009-09-18 Approximate Commutative Algebra is an emerging field of research which endeavours to bridge the gap between traditional exact Computational Commutative Algebra and approximate numerical computation. The last 50 years have seen enormous progress in the realm of exact Computational Commutative Algebra and given the importance of polynomials in scientific modelling it is very natural to want to extend these ideas to handle approximate empirical data deriving from physical measurements of phenomena in the real world. In this volume nine contributions from established researchers describe various approaches to tackling a variety of problems arising in Approximate Commutative Algebra. Mastering Algebra Sachin Nambeesan, 2025-02-20 Mastering Algebra is a comprehensive and student friendly exploration of fundamental principles and advanced applications of algebra tailored specifically for undergraduate students. We provide a valuable resource for those seeking to deepen their understanding of algebraic theory and its diverse range of applications across various disciplines. Our book starts with foundational concepts such as algebraic manipulation, equation solving and functions. It then progresses to more advanced topics including linear algebra, abstract algebra and algebraic geometry, offering a seamless transition from basic to advanced algebraic theory. What sets this book apart is its emphasis on clarity, coherence and practical relevance. Each chapter is meticulously crafted to provide clear explanations of complex concepts, supported by illustrative examples and thought provoking exercises that encourage active learning and critical thinking. Furthermore, Mastering Algebra highlights the practical applications of algebra in fields such as physics, computer science, engineering and economics, demonstrating its importance and versatility in solving real world problems. Whether you are a mathematics major looking to deepen your understanding of algebraic theory or a student from another discipline seeking to strengthen your quantitative skills, this book is your essential companion on the journey to mastering algebra. Prepare to embark on an enriching intellectual adventure that will empower you to unlock the full potential of algebraic concepts and their applications. **ADVANCED ALGEBRA** Dr. Antony P. V., 2021-05-04 Using the Mathematics Literature Kristine K. Fowler, 2004-05-25 This reference serves as a reader friendly guide to every basic tool and skill required in the mathematical library and helps mathematicians

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Algebraic Aspects of Digital Communications Tanush Shaska, Engjell Hasimaj, 2009 Proceedings of the NATO Advanced Study Institute

on New Challenges in Digital Communications Vlora Albania 27 April 9 May 2008 T p verso B-Model Gromov-Witten Theory Emily Clader,Yongbin Ruan,2019-04-08 This book collects various perspectives contributed by both mathematicians and physicists on the B model and its role in mirror symmetry Mirror symmetry is an active topic of research in both the mathematics and physics communities but among mathematicians the A model half of the story remains much better understood than the B model This book aims to address that imbalance It begins with an overview of several methods by which mirrors have been constructed and from there gives a thorough account of the BCOV B model theory from a physical perspective this includes the appearance of such phenomena as the holomorphic anomaly equation and connections to number theory via modularity Following a mathematical exposition of the subject of quantization the remainder of the book is devoted to the B model from a mathematician s point of view including such topics as polyvector fields and primitive forms Givental s ancestor potential and integrablesystems Functional Differential Equations Constantin Corduneanu,Yizeng Li,Mehran Mahdavi,2016-03-25 Features new results and up to date advances in modeling and solving differential equations Introducing the various classes of functional differential equations Functional Differential Equations Advances and Applications presents the needed tools and topics to study the various classes of functional differential equations and is primarily concerned with the existence uniqueness and estimates of solutions to specific problems The book focuses on the general theory of functional differential equations provides the requisite mathematical background and details the qualitative behavior of solutions to functional differential equations The book addresses problems of stability particularly for ordinary differential equations in which the theory can provide models for other classes of functional differential equations and the stability of solutions is useful for the application of results within various fields of science engineering and economics Functional Differential Equations Advances and Applications also features Discussions on the classes of equations that cannot be solved to the highest order derivative and in turn addresses existence results and behavior types Oscillatory motion and solutions that occur in many real world phenomena as well as in man made machines Numerous examples and applications with a specific focus on ordinary differential equations and functional differential equations with finite delay An appendix that introduces generalized Fourier series and Fourier analysis after periodicity and almost periodicity An extensive Bibliography with over 550 references that connects the presented concepts to further topical exploration Functional Differential Equations Advances and Applications is an ideal reference for academics and practitioners in applied mathematics engineering economics and physics The book is also an appropriate textbook for graduate and PhD level courses in applied mathematics differential and difference equations differential analysis and dynamics processes

CONSTANTIN CORDUNEANU PhD is Emeritus Professor in the Department of Mathematics at The University of Texas at Arlington USA The author of six books and over 200 journal articles he is currently Associate Editor for seven journals a member of the American Mathematical Society Society for Industrial and Applied Mathematics and the Romanian Academy

and past president of the American Romanian Academy of Arts and Sciences YIZENG LI PhD is Professor in the Department of Mathematics at Tarrant County College USA He is a member of the Society for Industrial and Applied Mathematics MEHRAN MAHDAVI PhD is Professor in the Department of Mathematics at Bowie State University USA The author of numerous journal articles he is a member of the American Mathematical Society Society for Industrial and Applied Mathematics and the Mathematical Association of America

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