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this book is mainly intended for first year university students who undertake a basic abstract algebra course as well as instructors it contains the basic notions of abstract algebra through solved exercises as well as a true or false section in each chapter each chapter also contains an essential background section which makes the book easier to use

this book constitutes the proceedings of the 19th international workshop on computer algebra in scientific computing casc 2017 held in beijing china in september 2017 the 28 full papers presented in this volume were carefully reviewed and selected from 33 submissions they deal with cutting edge research in all major disciplines of computer algebra

the topological fundamental group of a smooth complex algebraic variety is poorly understood one way to approach it is to consider its complex linear representations modulo conjugation that is its complex local systems a fundamental problem is then to single out the complex points of such moduli spaces which correspond to geometric systems and more generally to identify geometric subloci of the moduli space of local systems with special arithmetic properties deep conjectures have been made in relation to these problems this book studies some consequences of

these conjectures notably density integrality and crystallinity properties of some special loci this monograph provides a unique compelling and concise overview of an active area of research and is useful to students looking to get into this area it is of interest to a wide range of researchers and is a useful reference for newcomers and experts alike

the theory relating algebraic curves and riemann surfaces exhibits the unity of mathematics topology complex analysis algebra and geometry all interact in a deep way this textbook offers an elementary introduction to this beautiful theory for an undergraduate audience at the heart of the subject is the theory of elliptic functions and elliptic curves a complex torus or donut is both an abelian group and a riemann surface it is obtained by identifying points on the complex plane at the same time it can be viewed as a complex algebraic curve with addition of points given by a geometric chord and tangent method this book carefully develops all of the tools necessary to make sense of this isomorphism the exposition is kept as elementary as possible and frequently draws on familiar notions in calculus and algebra to motivate new concepts based on a capstone course given to senior undergraduates this book is intended as a textbook for courses at this level and includes a large number of class tested exercises the prerequisites for using the book are familiarity with abstract algebra calculus and analysis as covered in standard undergraduate courses

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