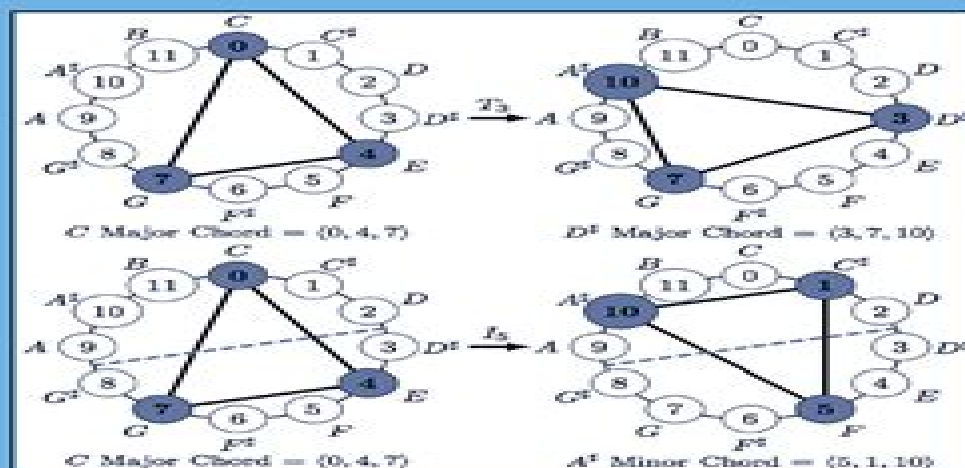


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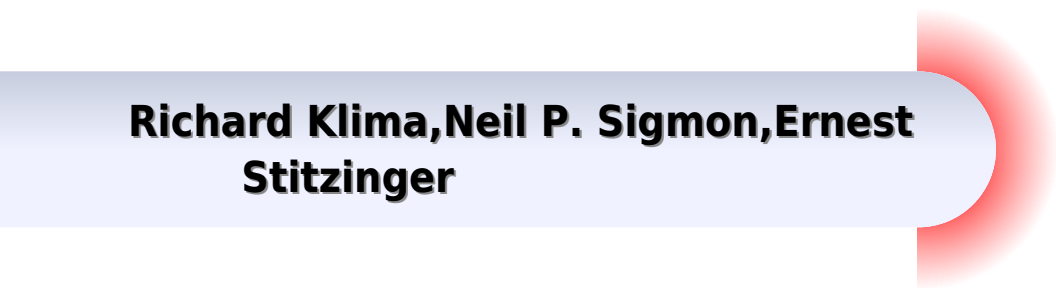


Richard Klima
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**Richard Klima, Neil P. Sigmon, Ernest
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Applied Abstract Algebra Richard Klima, Neil P. Sigmon, Ernest Stitzinger, 2015-12-04 This book provides an in depth introduction to real world abstract algebraic problems Chapters examine the prerequisite advanced mathematics needed examine block designs coding theory and cryptography while the final chapters cover counting techniques including Plya's and Burnside's theorems Eliminating the need for heavy number crunching sophisticated mathematical software packages open the door to areas like cryptography coding theory and combinatorics that are dependent on abstract algebra This book explores these topics and shows how to apply the software programs to abstract algebra and its related fields [A MatLab® Companion to Complex Variables](#) A. David Wunsch, 2018-09-03 This book is intended for someone learning functions of a complex variable and who enjoys using MATLAB It will enhance the experience of learning complex variable theory and will strengthen the knowledge of someone already trained in this branch of advanced calculus ABET the accrediting board for engineering programs makes it clear that engineering graduates must be skilled in the art of programming in a language such as MATLAB Supplying students with a bridge between the functions of complex variable theory and MATLAB this supplemental text enables instructors to easily add a MATLAB component to their complex variables courses A MATLAB Companion to Complex Variables provides readers with a clear understanding of the utility of MATLAB in complex variable calculus An ideal adjunct to standard texts on the functions of complex variables the book allows professors to quickly find and assign MATLAB programming problems that will strengthen students knowledge of the language and concepts of complex variable theory The book shows students how MATLAB can be a powerful learning aid in such staples of complex variable theory as conformal mapping infinite series contour integration and Laplace and Fourier transforms In addition to MATLAB programming problems the text includes many examples in each chapter along with MATLAB code Fractals the most recent interesting topic involving complex variables demands to be treated with a language such as MATLAB This book concludes with a Coda which is devoted entirely to this visually intriguing subject MATLAB is not without constraints limitations irritations and quirks and there are subtleties involved in performing the calculus of complex variable theory with this language Without knowledge of these subtleties engineers or scientists attempting to use MATLAB for solutions of practical problems in complex variable theory suffer the risk of making major mistakes This book serves as an early warning system about these pitfalls *Differential Equations with Applications and Historical Notes* George F. Simmons, 2016-11-17 Fads are as common in mathematics as in any other human activity and it is always difficult to separate the enduring from the ephemeral in the achievements of one's own time An unfortunate effect of the predominance of fads is that if a student doesn't learn about such worthwhile topics as the wave equation Gauss's hypergeometric function the gamma function and the basic problems of the calculus of variations among others as an undergraduate then he/she is unlikely to do so later The natural place for an informal acquaintance with such ideas is a leisurely introductory course on differential equations

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A Bridge to Higher Mathematics Valentin Deaconu, 2016-12-19 A Bridge to Higher Mathematics is more than simply another book to aid the transition to advanced mathematics The authors intend to assist students in developing a deeper understanding of mathematics and mathematical thought The only way to understand mathematics is by doing mathematics The reader will learn the language of axioms and theorems and will write convincing and cogent proofs using quantifiers Students will solve many puzzles and encounter some mysteries and challenging problems The emphasis is on proof To progress towards mathematical maturity it is necessary to be trained in two aspects the ability to read and understand a proof and the ability to write a proof The journey begins with elements of logic and techniques of proof then with elementary set theory relations and functions Peano axioms for positive integers and for natural numbers follow in particular mathematical and other forms of induction Next is the construction of integers including some elementary number theory The notions of finite and infinite sets cardinality of counting techniques and combinatorics illustrate more techniques of proof For more advanced readers the text concludes with sets of rational numbers the set of reals and the set of complex numbers Topics like Zorn's lemma and the axiom of choice are included More challenging problems are marked with a star All these materials are optional depending on the instructor and the goals of the course

Exploring Geometry Michael Hvidsten, 2016-12-08 Exploring Geometry Second Edition promotes student engagement with the beautiful ideas of geometry Every major concept is introduced in its historical context and connects the idea with real life A system of experimentation followed by rigorous explanation and proof is central Exploratory projects play an integral role in this text Students develop a better sense of how to prove a result and visualize connections between statements making these connections real They develop the intuition needed to conjecture a theorem and devise a proof of what they have observed Features Second edition

of a successful textbook for the first undergraduate course Every major concept is introduced in its historical context and connects the idea with real life Focuses on experimentation Projects help enhance student learning All major software programs can be used free software from author *Applied Abstract Algebra with Maple™ and MATLAB* Richard Klima, Neil Sigmon, Ernest Stitzinger, 2015-11-18 Applied Abstract Algebra with Maple™ and MATLAB provides an in depth introduction to real world abstract algebraic problems This popular textbook covers a variety of topics including block designs coding theory cryptography and counting techniques including Polya's and Burnside's theorems The book also includes a concise review of all prereq **Mathematical Modelling with Case Studies** B. Barnes, G..R.

Fulford, 2014-12-15 Mathematical Modelling with Case Studies Using Maple and MATLAB Third Edition provides students with hands on modelling skills for a wide variety of problems involving differential equations that describe rates of change While the book focuses on growth and decay processes interacting populations and heating cooling problems the mathematical **Linear Methods** David Hecker, Stephen Andrilli, 2018-08-06 Linear Methods A General Education Course is expressly written for non mathematical students particularly freshmen taking a required core mathematics course Rather than covering a hodgepodge of different topics as is typical for a core mathematics course this text encourages students to explore one particular branch of mathematics elementary linear algebra in some depth The material is presented in an accessible manner as opposed to a traditional overly rigorous approach While introducing students to useful topics in linear algebra the book also includes a gentle introduction to more abstract facets of the subject Many relevant uses of linear algebra in today's world are illustrated including applications involving business economics elementary graph theory Markov chains linear regression and least squares polynomials geometric transformations and elementary physics The authors have included proofs of various important elementary theorems and properties which provide readers with the reasoning behind these results Features Written for a general education core course in introductory mathematics Introduces elementary linear algebra concepts to non mathematics majors Provides an informal introduction to elementary proofs involving matrices and vectors Includes useful applications from linear algebra related to business graph theory regression and elementary physics Authors Bio David Hecker is a Professor of Mathematics at Saint Joseph's University in Philadelphia He received his Ph D from Rutgers University and has published several journal articles He also co authored several editions of Elementary Linear Algebra with Stephen Andrilli Stephen Andrilli is a Professor in the Mathematics and Computer Science Department at La Salle University in Philadelphia He received his Ph D from Rutgers University and also co authored several editions of Elementary Linear Algebra with David Hecker **Topology** Will Chambers, 2018-11-22 The book's principal aim is to provide a simple thorough survey of elementary topics in the study of collections of objects or sets that possess a mathematical structure This book was written to be a readable introduction to algebraic topology with rather broad coverage of the subject The viewpoint is quite classical in spirit and stays well within the confines of pure algebraic topology Topology

developed as a field of study out of geometry and set theory through analysis of concepts such as space dimension and transformation. Such ideas go back to Gottfried Leibniz who in the 17th century envisioned the geometria situs and analysis situs. Leonhard Euler's Seven Bridges of Königsberg Problem and Polyhedron Formula are arguably the field's first theorems. The term topology was introduced by Johann Benedict Listing in the 19th century, although it was not until the first decades of the 20th century that the idea of a topological space was developed. By the middle of the 20th century, topology had become a major branch of mathematics. The motivating insight behind topology is that some geometric problems depend not on the exact shape of the objects involved but rather on the way they are put together. For example, the square and the circle have many properties in common: they are both one-dimensional objects from a topological point of view, and both separate the plane into two parts: the part inside and the part outside.

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