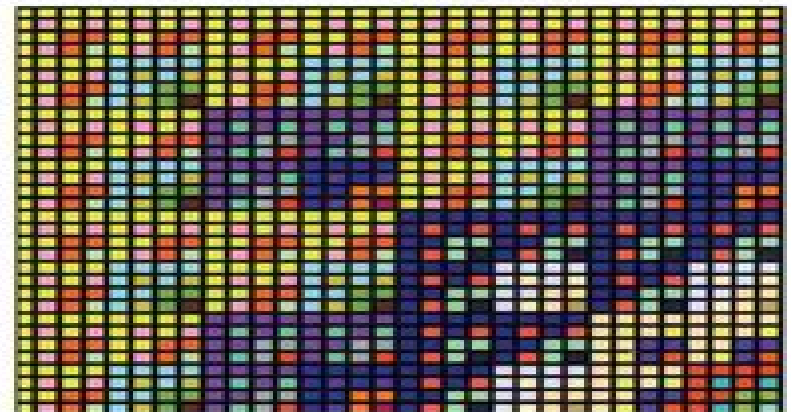
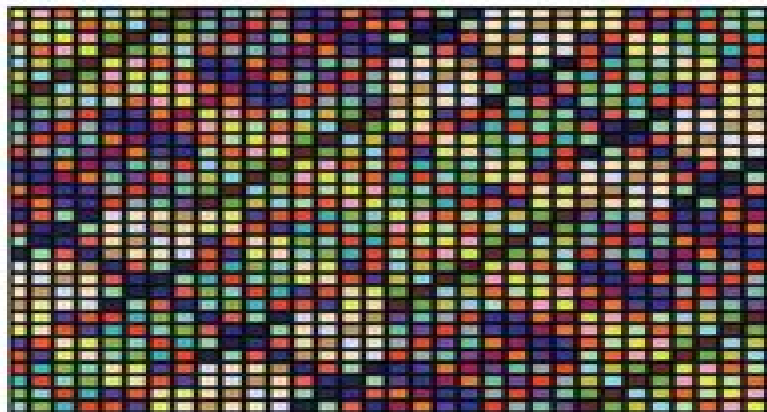


# EXPLORING ABSTRACT ALGEBRA WITH *MATHEMATICA*®



**Allen C. Hibbard**  
**Kenneth M. Levasseur**

# Exploring Abstract Algebra With MathematicaR

**Emilie Sanchez**



## **Exploring Abstract Algebra With Mathematica®:**

Exploring Abstract Algebra with Mathematica(r) Allen C. Hibbard, Kenneth M. Levasseur, 2014-01-15      Exploring Abstract Algebra With Mathematica® Allen C. Hibbard, Kenneth M. Levasseur, 2012-12-06 What is Exploring Abstract Algebra with Mathematica Exploring Abstract Algebra with Mathematica is a learning environment for introductory abstract algebra built around a suite of Mathematica packages entitled AbstractAlgebra These packages are a foundation for this collection of twenty seven interactive labs on group and ring theory The lab portion of this book reflects the contents of the Mathematica based electronic notebooks contained in the accompanying CD ROM Students can interact with both the printed and electronic versions of the material in the laboratory and look up details and reference information in the User's Guide Exercises occur in the stream of the text of labs providing a context in which to answer The notebooks are designed so that the answers to the questions can either be entered into the electronic notebook or written on paper whichever the instructor prefers The notebooks support versions 2.2 and 3.0.4.0 and are compatible with all platforms that run Mathematica This work can be used to supplement any introductory abstract algebra text and is not dependent on any particular text The group and ring labs have been cross referenced against some of the more popular texts This information can be found on our web site at <http://www.central.edu/eaarn.html> which is also mirrored at <http://www.unl.edu/Dept/Math/eaarn/eaarn.html> If your favorite text isn't on our list it can be added upon request by contacting either author

Innovations in Teaching Abstract Algebra Allen C. Hibbard, Ellen J. Maycock, 2002      Mathematics Education Jacqueline Dewar, Pao-sheng Hsu, Harriet Pollatsek, 2016-11-26 Many in the mathematics community in the U.S. are involved in mathematics education in various capacities This book highlights the breadth of the work in K-16 mathematics education done by members of U.S. departments of mathematical sciences It contains contributions by mathematicians and mathematics educators who do work in areas such as teacher education quantitative literacy informal education writing and communication social justice outreach and mentoring tactile learning art and mathematics ethnomathematics scholarship of teaching and learning and mathematics education research Contributors describe their work its impact and how it is perceived and valued In addition there is a chapter co-authored by two mathematicians who have become administrators on the challenges of supporting evaluating and rewarding work in mathematics education in departments of mathematical sciences This book is intended to inform the readership of the breadth of the work and to encourage discussion of its value in the mathematical community The writing is expository not technical and should be accessible and informative to a diverse audience The primary readership includes all those in departments of mathematical sciences in two or four year colleges and universities and their administrators as well as graduate students Researchers in education may also find topics of interest Other potential readers include those doing work in mathematics education in schools of education and teachers of secondary or middle school mathematics as well as those involved in their professional development      *Exploring the*

*Infinite* Jennifer Brooks, 2016-11-30 Exploring the Infinite addresses the trend toward a combined transition course and introduction to analysis course It guides the reader through the processes of abstraction and logical argumentation to make the transition from student of mathematics to practitioner of mathematics This requires more than knowledge of the definitions of mathematical structures elementary logic and standard proof techniques The student focused on only these will develop little more than the ability to identify a number of proof templates and to apply them in predictable ways to standard problems This book aims to do something more it aims to help readers learn to explore mathematical situations to make conjectures and only then to apply methods of proof Practitioners of mathematics must do all of these things The chapters of this text are divided into two parts Part I serves as an introduction to proof and abstract mathematics and aims to prepare the reader for advanced course work in all areas of mathematics It thus includes all the standard material from a transition to proof course Part II constitutes an introduction to the basic concepts of analysis including limits of sequences of real numbers and of functions infinite series the structure of the real line and continuous functions Features Two part text for the combined transition and analysis course New approach focuses on exploration and creative thought Emphasizes the limit and sequences Introduces programming skills to explore concepts in analysis Emphasis in on developing mathematical thought Exploration problems expand more traditional exercise sets

#### **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

*Discovering Group Theory* Tony Barnard, Hugh Neill, 2016-12-19 Discovering Group Theory A Transition to Advanced Mathematics presents the usual material that is found in a first course on groups and then does a bit more The book is intended for students who find the kind of reasoning in abstract mathematics courses unfamiliar and need extra support in this transition to advanced mathematics The book gives a number of examples of groups and subgroups including permutation groups dihedral groups and groups of integer residue classes The book goes on to study cosets and finishes with the first isomorphism theorem Very little is assumed as background knowledge on the part of the reader Some facility in algebraic manipulation is required and a working knowledge of some of the properties of integers such as knowing how to factorize integers into prime factors The book aims to help students with the transition from concrete to abstract mathematical thinking

#### **Abstracts of Papers Presented to the American Mathematical Society** American

Mathematical Society,2001      **Discovering Abstract Algebra** John K. Osoinach, Jr.,2021-10-04 Discovering Abstract Algebra takes an Inquiry Based Learning approach to the subject leading students to discover for themselves its main themes and techniques Concepts are introduced conversationally through extensive examples and student investigation before being formally defined Students will develop skills in carefully making statements and writing proofs while they simultaneously build a sense of ownership over the ideas and results The book has been extensively tested and reinforced at points of common student misunderstanding or confusion and includes a wealth of exercises at a variety of levels The contents were deliberately organized to follow the recommendations of the MAA s 2015 Curriculum Guide The book is ideal for a one or two semester course in abstract algebra and will prepare students well for graduate level study in algebra      *MAA Notes* ,1983

**Mathematical Reviews** ,2005      **Principles of Fourier Analysis** Kenneth B. Howell,2016-12-12 Fourier analysis is one of the most useful and widely employed sets of tools for the engineer the scientist and the applied mathematician As such students and practitioners in these disciplines need a practical and mathematically solid introduction to its principles They need straightforward verifications of its results and formulas and they need clear indications of the limitations of those results and formulas Principles of Fourier Analysis furnishes all this and more It provides a comprehensive overview of the mathematical theory of Fourier analysis including the development of Fourier series classical Fourier transforms generalized Fourier transforms and analysis and the discrete theory Much of the author s development is strikingly different from typical presentations His approach to defining the classical Fourier transform results in a much cleaner more coherent theory that leads naturally to a starting point for the generalized theory He also introduces a new generalized theory based on the use of Gaussian test functions that yields an even more general yet simpler theory than usually presented Principles of Fourier Analysis stimulates the appreciation and understanding of the fundamental concepts and serves both beginning students who have seen little or no Fourier analysis as well as the more advanced students who need a deeper understanding Insightful non rigorous derivations motivate much of the material and thought provoking examples illustrate what can go wrong when formulas are misused With clear engaging exposition readers develop the ability to intelligently handle the more sophisticated mathematics that Fourier analysis ultimately requires      Sports Math Roland B. Minton,2016-11-03 Can you really keep your eye on the ball How is massive data collection changing sports Sports science courses are growing in popularity The author s course at Roanoke College is a mix of physics physiology mathematics and statistics Many students of both genders find it exciting to think about sports Sports problems are easy to create and state even for students who do not live sports 24 7 Sports are part of their culture and knowledge base and the opportunity to be an expert on some area of sports is invigorating This should be the primary reason for the growth of mathematics of sports courses the topic provides intrinsic motivation for students to do their best work From the Author The topics covered in Sports Science and Sports Analytics courses vary widely To use a golfing analogy writing a book like this is like hitting a drive at a driving range there

are many directions you can go without going out of bounds At the driving range I pick out a small target to focus on and that is what I have done here I have chosen a sample of topics I find very interesting Ideally users of this book will have enough to choose from to suit whichever version of a sports course is being run The book is very appealing to teach from as well as to learn from Students seem to have a growing interest in ways to apply traditionally different areas to solve problems This coupled with an enthusiasm for sports makes Dr Minton s book appealing to me Kevin Hutson Furman University

**American Book Publishing Record** ,1998      *Newsletter* New Zealand Mathematical Society,1994      **Abstract Algebra** William Paulsen,2018-09-03 The new edition of Abstract Algebra An Interactive Approach presents a hands on and traditional approach to learning groups rings and fields It then goes further to offer optional technology use to create opportunities for interactive learning and computer use This new edition offers a more traditional approach offering additional topics to the primary syllabus placed after primary topics are covered This creates a more natural flow to the order of the subjects presented This edition is transformed by historical notes and better explanations of why topics are covered This innovative textbook shows how students can better grasp difficult algebraic concepts through the use of computer programs It encourages students to experiment with various applications of abstract algebra thereby obtaining a real world perspective of this area Each chapter includes corresponding Sage notebooks traditional exercises and several interactive computer problems that utilize Sage and Mathematica to explore groups rings fields and additional topics This text does not sacrifice mathematical rigor It covers classical proofs such as Abel s theorem as well as many topics not found in most standard introductory texts The author explores semi direct products polycyclic groups Rubik s Cube like puzzles and Wedderburn s theorem The author also incorporates problem sequences that allow students to delve into interesting topics including Fermat s two square theorem      **Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen** ,1999      *Proceedings of the Seventh Annual International Conference on Technology in Collegiate Mathematics* Gail Goodell,1996      Abstract Algebra William Paulsen,2025 Abstract Algebra An Interactive Approach is a new concept in learning modern algebra Although all the expected topics are covered thoroughly and in the most popular order the text does offer much flexibility Perhaps more significantly it gives professors and students the option of including technology in the course Each chapter in the textbook has a corresponding interactive Mathematica notebook and an interactive SageMath workbook which can be used either in the classroom or outside of the classroom Students will be able to visualize the important abstract concepts such as groups and rings by displaying multiplication tables homomorphisms by showing a line graph between two groups and permutations This in turn allows the students to learn these difficult concepts much more quickly and obtain a firmer grasp than with a traditional textbook Thus the colorful diagrams produced by Mathematica give added value to the students Teachers can run the Mathematica or SageMath notebooks in the classroom to have the student visualize the dynamics of groups and rings Students have the

option of running the notebooks at home and experiment with different groups or rings Some of the exercises require technology but most of the exercises are of the standard type with various difficulty levels The third edition is focused for use in an undergraduate single semester course and reduces the breadth of coverage size and cost of the previous editions Additional changes include Binary operators are now in an independent section The extended Euclidean algorithm is included Many more homework problems are added to some sections Mathematical induction is moved to section 1.2 In spite of the additional software emphasis the text is not short on rigor All of the classical proofs are included although some of the harder proofs can be shortened by using technology      Notices of the American Mathematical Society American Mathematical Society, 1990

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