

*S*YMMETRY, SHAPE, AND SPACE

*An Introduction to Mathematics
Through Geometry*



L. CHRISTINE KINSEY

TERESA E. MOORE

Symmetry Shape And Space An Introduction To Mathematics Through Geometry

L.Christine Kinsey,Teresa E. Moore



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Symmetry, Shape and Space L.Christine Kinsey,Teresa E. Moore,2006-05-09 This book will appeal to at least three groups of readers prospective high school teachers liberal arts students and parents whose children are studying high school or college math It is modern in its selection of topics and in the learning models used by the authors The book covers some exciting but non traditional topics from the subject area of geometry It is also intended for undergraduates and tries to engage their interest in mathematics Many innovative pedagogical modes are used throughout

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Figuring Fibers Carolyn Yackel,sarah-marie belcastro,2018-10-31 Pick up this book and dive into one of eight chapters relating mathematics to fiber arts Amazing exposition transports any interested person on a mathematical exploration that is rigorous enough to capture the hearts of mathematicians The zenith of creativity is achieved as readers are led to knit crochet quilt or sew a project specifically designed to illuminate the mathematics through its physical realization The beautiful finished pieces provide a visual understanding of the mathematics that can be shared with those who view them If you love mathematics or fiber arts this book is for you

Symmetry, Shape, and Space with The Geometer's Sketchpad Student Lab Manual L. Christine Kinsey,Teresa E. Moore,2008-06-16 This Student Lab Manual is to accompany **Symmetry Shape and Space** which

uses the visual nature of geometry to involve readers in discovering mathematics. The text allows readers to study and analyze patterns for themselves which in turn teaches creativity as well as analytical and visualization skills. Varied content, activities, and examples lead readers into an investigative process and provide the experience of doing and discovering mathematics as mathematicians do. Exercises requiring readers to express their ideas in writing and to create drawings or physical models make math a hands-on experience. Assuming no mathematics beyond the high school level, *Symmetry: Shape and Space* is the perfect introduction to mathematics and it is designed so that each chapter is independent of the others, allowing great flexibility.

Mathematics Myrdene Anderson, 2003-02. Mathematics education research routinely receives the attention of educators, mathematicians, linguists, psychologists, anthropologists, and others. In this volume, the induction of students into mathematical meaning-making is studied through the prism of these several disciplines. What unites all such approaches to pedagogy and to the assessment of pedagogy and to the subject matter of mathematics itself is semiotics. Myrdene Anderson teaches at Purdue University. Adalira Saenz Ludlow teaches at the U of North Carolina. Shea Zetlweiger is former chair at Mount Union College, Ohio. Victor V. Cifarelli teaches at the U of North Carolina.

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Forthcoming Books Rose Arny, 2002-02

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every undergraduate mathematics major An advantage of having nb college mathematics prerequisite to our study is that the text is then useful for graduate mathematics courses designed for secondary teachers Many of the students in these classes either have never taken linear algebra or else have taken it too long ago to recall even the basic ideas It turns out that very little is lost here by not assuming linear algebra A preliminary version of the text was written for and used in two courses one was a graduate course for teachers and the other a sophomore course designed for the prospective teacher and the general mathematics major taking one course in geometry

Elemente der Mathematik, 2001 **Mathematics for High School Teachers** Zalman Usiskin, 2003 For algebra or geometry courses for teachers courses in topics of mathematics capstone courses for teachers or other students of mathematics graduate courses for practicing teachers or students who want a better understanding of mathematics Filling a wide gap in the market this text provides current and prospective high school teachers with an advanced treatment of mathematics that will help them understand the connections between the mathematics they will be teaching and the mathematics learned in college It presents in depth coverage of the most important concepts in high school mathematics real numbers functions congruence similarity and more

Explorations in Topology David Gay, 2007-08-07 Explorations in Topology gives students a rich experience with low dimensional topology enhances their geometrical and topological intuition empowers them with new approaches to solving problems and provides them with experiences that would help them make sense of a future more formal topology course The innovative story line style of the text models the problems solving process presents the development of concepts in a natural way and through its informality seduces the reader into engagement with the material The end of chapter Investigations give the reader opportunities to work on a variety of open ended non routine problems and through a modified Moore method to make conjectures from which theorems emerge The students themselves emerge from these experiences owning concepts and results The end of chapter Notes provide historical background to the chapter s ideas introduce standard terminology and make connections with mainstream mathematics The final chapter of projects provides opportunities for continued involvement in research beyond the topics of the book Students begin to solve substantial problems right from the start Ideas unfold through the context of a storyline and students become actively involved The text models the problem solving process presents the development of concepts in a natural way and helps the reader engage with the material

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