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Textbook. Abstract Algebra: Theory and Applications by Tom Judson.. The textbook is an open-source book, you can download it free at the textbook's website. If you prefer a hardcover version of the book, the book can be ordered at the Lake Forest bookstore or it can be ordered online at Amazon or at Barnes and Noble for the inexpensive price of \$20.

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Abstract Algebra: Theory and Applications - Open Textbook ...

The content of this book is traditional for a first course in abstract algebra at the junior or senior level. It may be used for either one or two semesters. The exercises include both computational and theoretical and there are a number of applications. Hints or short answers are given to most problems but not fully written solutions.

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[Abstract algebra - Wikipedia](#)

Abstract Algebra: Theory and Applications. Thomas W. Judson. Department of Mathematics and Statistics Stephen F. Austin State University judsontw@sfasu.edu. Sage Exercises for Abstract Algebra. Robert A. Beezer. Department of Mathematics and Computer Science University of Puget Sound beezer@pugetsound.edu. Traducción al español.

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Textbook: Judson, Abstract Algebra: Theory and Applications. The textbook is available freely online and cheaply in print at many retailers. Any print edition has similar content, but editions before 2014 may have different numbering of theorems, figures, etc.

[Math 330: Modern Algebra I - Lake Forest College](#)

Applications. Because of its generality, abstract algebra is used in many fields of mathematics and science. For instance, algebraic topology uses algebraic objects to study topologies. The Poincaré conjecture, proved in 2003, asserts that the fundamental group of a manifold, which encodes information about connectedness, can be used to determine whether a manifold is a sphere or not.

Math 310 Introduction to Abstract Algebra - Boston College

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