

## A Book Of Abstract Algebra Solutions

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### A Book Of Abstract Algebra

This book makes abstract algebra as easy as it gets. The author really takes good care of his readers by taking the time to explain difficult concepts in clear, simple language. If you are interested in any of the topics covered by this book, just buy it - you will not be disappointed.

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Matrix algebra is a particular example of a ring, and all the laws of matrix algebra may be proved from the preceding axioms. However, there are many other examples of rings: rings of numbers, rings of functions, rings of code "words," rings of switching components, and a great many more.

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This is quite a good book for a first introduction to abstract algebra. The only other algebra book I've read in any detail is Fraleigh's, and Pinter's is written at a slightly lower level, both in the style of presentation and the mathematical content.

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Once, when I was a student struggling to understand modern algebra, I was told to view this subject as an intellectual chess game, with conventional moves and prescribed rules of play. I was ill served by this bit of extemporaneous advice, and vowed never to perpetuate the

falsehood that mathematics is purely—or primarily—a formalism.

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In algebra, which is a broad division of mathematics, abstract algebra (occasionally called modern algebra) is the study of algebraic structures. Algebraic structures include groups, rings, fields, modules, vector spaces, lattices, and algebras. The term abstract algebra was coined in the early 20th century to distinguish this area of study from the other parts of algebra.

### **Abstract algebra - Wikipedia**

this book is fondly dedicated. This book is a survey of abstract algebra with emphasis on linear algebra. It is intended for students in mathematics, computer science, and the physical sciences. The first three or four chapters can stand alone as a one semester course in abstract algebra.

### **Elements of Abstract and Linear Algebra**

Abstract Algebra is not a conceptually well-defined body of material, but a conventional name that refers roughly to one of the several lists of things that mathematicians need to know to be competent, effective, and sensible. This material fits a two-semester beginning graduate course in abstract algebra. It is a how-to

### **Abstract Algebra Paul Garrett**

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Accessible but rigorous, this outstanding text encompasses all of the topics covered by a typical course in elementary abstract algebra. Its easy-to-read treatment offers an intuitive approach, featuring informal discussions followed by thematically arranged exercises. This second edition features additional exercises to improve student familiarity with applications. 1990 edition.

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