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An Introduction to Abstract Algebra1

Overview. This traditional treatment of abstract algebra is designed for the particular needs of the mathematics teacher. Readers must have access to a Computer Algebra System (C. A. S.) such as Maple, or at minimum a calculator such as the TI 89 with C. A. S. capabilities. KEY TOPICS: Includes "To the Teacher" sections that Draw connections from the number theory or abstract algebra under consideration to secondary mathematics.

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The central idea behind abstract algebra is to define a larger class of objects (sets with extra structure), of which \mathbb{Z} and \mathbb{Q} are definitive members. $(\mathbb{Z}, +)$?? Groups $(\mathbb{Z}, +, \times)$?? Rings $(\mathbb{Q}, +, \times)$?? Fields In linear algebra the analogous idea is $(\mathbb{R}^n, +, \text{scalar multiplication})$?? Vector Spaces over \mathbb{R}

9780131019638: Introduction to Abstract Algebra with Notes ...

An Introduction to Abstract Algebra with Notes to the Future Teacher by Olympia Nicodemi; Melissa Sutherland; Gary W. Towsley. Prentice Hall, 2006-04-24. Paperback.

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Concerning A Book Of Abstract Algebra

Description For courses in Abstract Algebra. Designed for future mathematics teachers as well as mathematics students who are not planning careers in secondary education, this text offers a traditional course in abstract algebra along with optional notes that connect its mathematical content to school mathematics.

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An Introduction To Abstract Algebra With Notes To The ...

Chapter 1 Abstract Algebra Abstract algebra plays a fundamental role in many areas of science and engineering. In this chapter we describe a variety of basic algebraic structures that play roles in the generation and analysis of sequences, especially sequences intended for use in communications and cryptography.

A useful reference for mathematics teachers who need to brush up on their abstract algebra skills. An Introduction to Abstract Algebra with Notes to the Future Teacher, 1/E. Olympia Nicodemi . Melissa A Sutherland . Gary W Towsley