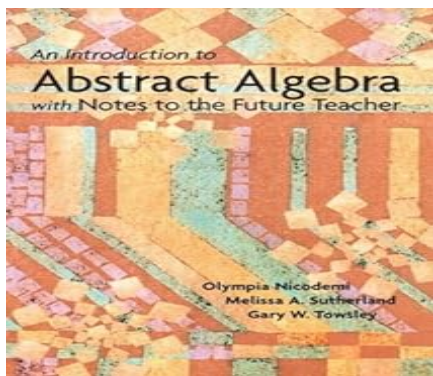


Introduction to Abstract Algebra with Notes to the Future Teacher, An By Olympia Nicodemi
Designed for future mathematics teachers as well as mathematics students who are not planning careers in secondary education this text offers a traditional course in abstract algebra along with optional notes that connect its mathematical content to school mathematics, **EPub Introduction to Abstract Algebra with Notes to the Future Teacher, ann** Elementary number theory and rings of polynomials are treated before group theory, **Introduction to Abstract Algebra with Notes to the Future Teacher, anheuser-busch** (A brief appendix reviews certain basics of logic proof set theory and functions: **Book Introduction to Abstract Algebra with Notes to the Future Teacher, another**) Students should also have access to a Computer Algebra System (CAS) or a calculator with CAS capabilities Introduction to Abstract Algebra with Notes to the Future Teacher
An.

[1]



For courses in Abstract Algebra. Prerequisites include some experience with proof