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To learn more, review our privacy policy. x This revision of the widely recognized introduction of Dummit and Foote into abstract algebra helps students experience the power and beauty that evolves from the rich interaction between different areas of mathematics. The book carefully develops the theory of various algebraic structures, ranging from basic definitions to some in-depth results, using numerous examples and exercises to help the student's understanding. With this approach, students get an idea of how mathematical structures and their interactions lead to powerful results and insights in different settings. The text is intended for the annual introduction to abstract algebra at the bachelor's or master's level, but contains significantly more material than is usually covered for one year. Parts of the book can also be used for various courses on the topics of one semester in advanced algebra, each providing a solid basis for the follow-up course, delving deeper into one of the many possible areas: algebraic number theory, algebraic topology, algebraic geometry, theory of representation, group of lies, etc. Wiley and Sons, Incorporated, JohnPreface. Sectionals. PART I: GROUP THEORY. Chapter 1. Introduction to the group. Chapter 2. Subgroups. Chapter 3. Group ratio and homomorphism. Chapter 4. Group action. Chapter 5. Direct and semi-directional products and AbelianGroups. Chapter 6. Additional topics in group theory. PART II: THE THEORY OF THE RING. Chapter 7. Getting to know the rings. Chapter 8. Euclidean domains, key ideal domains and UniqueFactorization domains. Chapter 9. Polynomial rings. PART III: MODULES AND VECTOR SPACES. Chapter 10. Introduction to module theory. Chapter 11. Vector spaces. Chapter 12. The modules are over the main ideal domains. PART IV: FIELD THEORY AND GALOIS THEORY. Chapter 13. Field theory. Chapter 14. Galois's theory. PART V: INTRODUCTION TO SWITCHING RINGS, AND THE GOMOLOGICAL ALGEBRA. Chapter 15. Switching rings and algebraic geometry. Chapter 16. Artine rings, discrete score rings, and Dedekind domains. Chapter 17. 17. to homological algebra and groupCohomology. PART VI: INTRODUCTION TO THE THEORY OF THE REPRESENTATION OF END GROUPS. Chapter 18. Presentation theory and character theory. Chapter 19. Examples and applications of character theory. Appendix I: Descartes and Lemma zorna. Annex II: Category Theory. Index.Richard M. Foote, David S. Dummit \$295.94 \$116.55 ShippingAdd Everything to CartThis item does not belong on this page. Thank you, we'll see about that. Ratings and Reviews5Huge collection of example and exercisegreat books, if you understand,.... I love this book very much as soon as I had a dream to buy this book, now I got it from flipkart, thank you..... 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