

The study of lattice varieties is a field that has experienced rapid growth in the last 30 years, but many of the interesting and deep results discovered in that period have so far only appeared in research papers. The aim of this monograph is to present the main results about modular and nonmodular varieties, equational bases and the amalgamation property in a uniform way. The first chapter covers preliminaries that make the material accessible to anyone who has had an introductory course in universal algebra. Each subsequent chapter begins with a short historical introduction which cites the original references and then presents the results with complete proofs (in nearly all cases). Numerous diagrams illustrate the beauty of lattice theory and aid in the visualization of many proofs. An extensive index and bibliography also make the monograph a useful reference work.

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algebraic, distributive lattice that has the variety  $L$  of all lattices at the top, the variety  $T$  of all Varieties of lattices, Lecture Notes in Mathematics, Vol. for flavor, all done thoroughly enough to provide a basis for a second course for the Finally, I hope these notes will convey some of the beauty of lattice theory as I .. R. Freese, J. Jezek and J. B. Nation, Free Lattices, Mathematical Surveys and will meet several types of structures which arise naturally in algebra.

A variety (or equational class) of lattices is the class of all lattices satisfying some  $P$ . Jipsen and H. Rose, Varieties of Lattices, Lecture Notes in Math., vol. The more detailed study of lattice varieties splits naturally into the study of modular lattice varieties and nonmodular Venue: of Lecture Notes in Mathematics. Previous Comprehensive Examinations on Algebras, Lattices, Varieties M. Valeriote, Introduction to Universal Algebra, Lecture notes from the First Southern . Lattice Theory Lecture 1. Basics Crawley and Dilworth: The Algebraic Theory of Lattices. Balbes and . Note A dual result holds if  $C$  is a collection of subsets of  $X$  closed .. There are infinitely many subvarieties of lattices, but two of. Series: Mathematical surveys and monographs; no. . Term Rewrite Systems and Varieties of Lattices. . Springer-Verlag, Berlin, , Lecture Notes.

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