

I N Herstein Topics In Algebra Solution Manual

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a comprehensive presentation of abstract algebra and an in depth treatment of the applications of algebraic techniques and the relationship of algebra to other disciplines such as number theory combinatorics geometry topology differential equations and markov chains

this abstract algebra textbook takes an integrated approach that highlights the similarities of fundamental algebraic structures among a number of topics the book begins by introducing groups rings vector spaces and fields emphasizing examples definitions homomorphisms and proofs the goal is to explain how all of the constructions fit into an axiomatic framework and to emphasize the importance of studying those maps that preserve the underlying algebraic structure this fast paced introduction is followed by chapters in which each of the four main topics is revisited and deeper results are proven the second half of the book contains material of a more advanced nature it includes a thorough development of galois theory a chapter on modules and short surveys of additional algebraic topics designed to whet the reader s appetite for further study this book is intended for a first introduction to abstract algebra and requires only a course in linear algebra as a prerequisite the more advanced material could be used in an introductory graduate level course

about the book this book on algebra includes extensive revisions of the material on finite groups and galois theory further more the book also contains new problems relating to algebra

this proceedings volume documents the contributions presented at the conlaps xxvii international conference on recent advances in pure and applied algebra the entries focus on modern trends and techniques in various branches of pure and applied algebra and highlight their applications in coding cryptography graph and fuzzy theory the book comprised a total of eighteen chapters among which the first fourteen chapters are devoted to algebra and related topics and the last four chapters are included applied mathematics parts the chapters present the latest research work being done on the frontiers of the various branches of algebra as well as showcase the cross fertilization of the ideas and connection among these branches covering a broad range of topics in pure and applied algebra this volume would appeal to a wide spectrum of the researcher in mathematics the main aim of this monograph is to contribute to the development of pure and applied algebra and hence we purposely sought a cross section of topics in algebra and encouraged expository presentations and research papers that provide an innovative link between research areas of algebra and the field of their applications this volume will be useful not only to experts but also to beginners of research in algebras and related topics

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