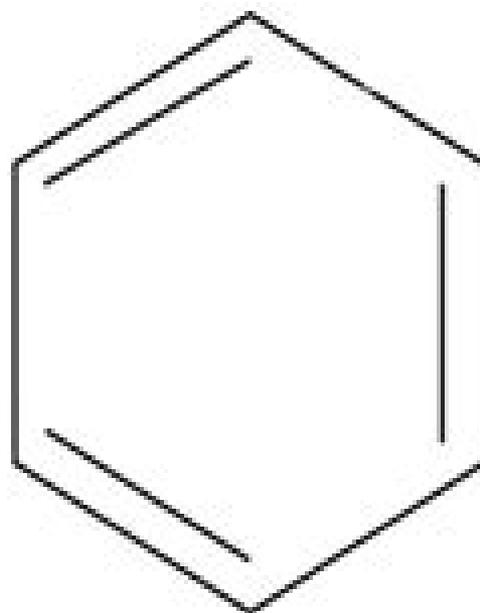
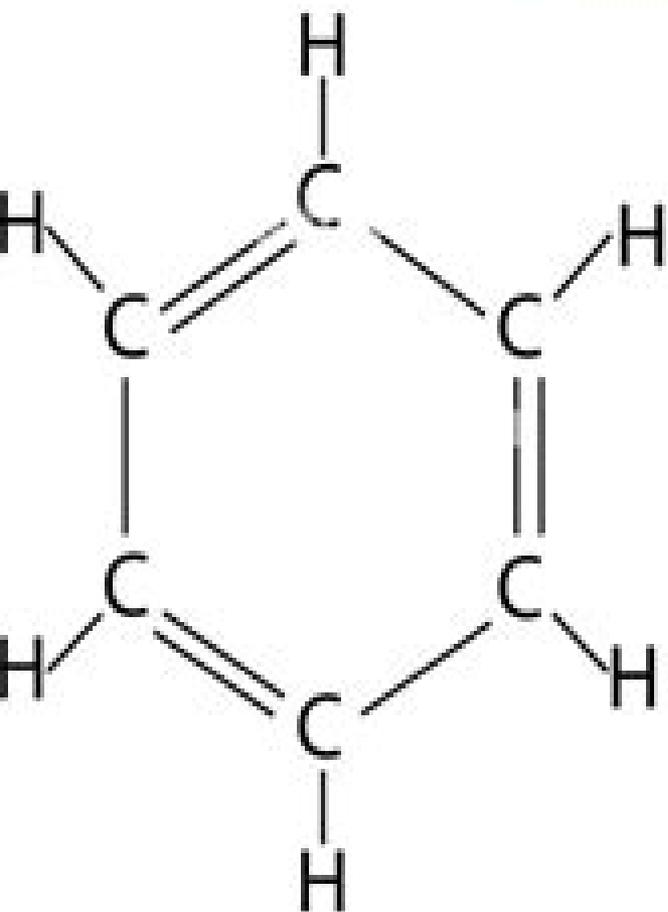
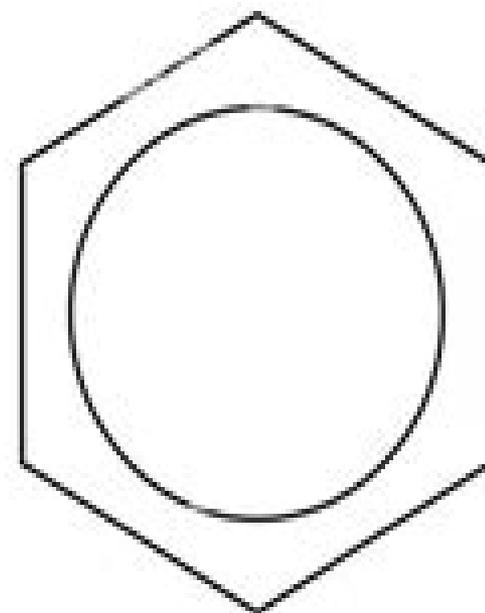


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Structure Of Rings

Jingjing Ma



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Structure of Rings, by Nathan Jacobson,... Nathan Jacobson,1956 **The Algebraic Structure of Group Rings** Donald S. Passman,2011-01-01 Highly recommended by the Bulletin of the London Mathematical Society this book offers a comprehensive self contained treatment of group rings The subject involves the intersection of two essentially different disciplines group theory and ring theory The Bulletin of the American Mathematical Society hailed this treatment as a majestic account proclaiming it encyclopedic and lucid 1985 edition

Cyclic Modules and the Structure of Rings S.K. Jain,Ashish K. Srivastava,Askar A. Tuganbaev,2012-09-27 This unique monograph brings

together important material in the field of noncommutative rings and modules It provides an up to date account of the topic of cyclic modules and the structure of rings which will be of particular interest to those working in abstract algebra and to graduate students who are exploring potential research topics

Lectures on Rings and Modules Joachim Lambek, 2009

This book is an introduction to the theory of associative rings and their modules designed primarily for graduate students The standard topics on the structure of rings are covered with a particular emphasis on the concept of the complete ring of quotients A survey of the fundamental concepts of algebras in the first chapter helps to make the treatment self contained The topics covered include selected results on Boolean and other commutative rings the classical structure theory of associative rings injective modules and rings of quotients The final chapter provides an introduction to homological algebra Besides three appendices on further results there is a six page section of historical comments Table of Contents

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Appendixes Comments Bibliography Index Review from Zentralblatt Math Due to their clarity and intelligible presentation these lectures on rings and modules are a particularly successful introduction to the surrounding circle of ideas Review from American Mathematical Monthly An introduction to associative rings and modules which requires of the reader only the mathematical maturity which one would attain in a first year graduate algebra course in order to make the contents of the book as accessible as possible the author develops all the fundamentals he will need In addition to covering the basic topics the author covers some topics not so readily available to the nonspecialist the chapters are written to be as independent as possible which will be appreciated by students making their first acquaintance with the subject one of the most successful features of the book is that it can be read by graduate students with little or no help from a specialist

CHEL 283 H **Structure of Rings** Donald Glen Johnson, 196? **Structure of Rings** Daniel S. Kahn (Mortgage broker), 1956

Structure of Rings Nathan Jacobson (Hochschullehrer, Mathematiker, Polen, USA), 1984 **Theory of Rings** I. N. Herstein, 1961 Theory of Rings is a comprehensive textbook on abstract algebra specifically focusing on the theory of rings written by Israel Nathan Herstein The book covers a wide range of topics including the structure of rings modules

homomorphisms ideals polynomial rings and field theory The author provides clear and concise explanations of each concept accompanied by numerous examples and exercises to help readers understand and apply the material The book is intended for advanced undergraduate and graduate students in mathematics as well as researchers and professionals in the field With its rigorous and detailed treatment of the subject matter Theory of Rings is an essential resource for anyone interested in the theory of rings and its applications This scarce antiquarian book is a facsimile reprint of the old original and may contain some imperfections such as library marks and notations Because we believe this work is culturally important we have made it available as part of our commitment for protecting preserving and promoting the world s literature in affordable high quality modern editions that are true to their original work

The Structure of Rings All of Whose Ideals are Prime Hisaya Tsutsui,1992

Structure of Rings Richard Brauer, **The Structure of Silicates** Sir William Lawrence Bragg,1930

Algebras, Rings and Modules Michiel Hazewinkel,Nadiya Gubareni,V.V. Kirichenko,2006-01-18

Associative rings and algebras are very interesting algebraic structures In a strict sense the theory of algebras in particular noncommutative algebras originated from a single example namely the quaternions created by Sir William R Hamilton in 1843 This was the first example of a noncommutative number system During the next forty years mathematicians introduced other examples of noncommutative algebras began to bring some order into them and to single out certain types of algebras for special attention Thus low dimensional algebras division algebras and commutative algebras were classified and characterized The first complete results in the structure theory of associative algebras over the real and complex fields were obtained by T Molien E Cartan and G Frobenius Modern ring theory began when J H Wedderburn proved his celebrated classification theorem for finite dimensional semisimple algebras over arbitrary fields Twenty years later E Artin proved a structure theorem for rings satisfying both the ascending and descending chain condition which generalized Wedderburn structure theorem The Wedderburn Artin theorem has since become a cornerstone of noncommutative ring theory The purpose of this book is to introduce the subject of the structure theory of associative rings This book is addressed to a reader who wishes to learn this topic from the beginning to research level We have tried to write a self contained book which is intended to be a modern textbook on the structure theory of associative rings and related structures and will be accessible for independent study

Structure of Rings with Conditions Involving Periodic, Potent, and Central Elements Hiba Walid Itani,American University of Beirut. Faculty of Arts and Sciences. Department of Mathematics,2009

In a Boolean ring the idempotent elements trivially form an ideal This motivates the study of the structure of a ring R in which the set of potent elements of R forms an ideal of R Indeed we prove that a weakly periodic ring R with commuting nilpotents such that the set of potent elements forms an ideal of R is a subdirect sum of periodic fields and nil commutative rings This result generalizes a well known result of Jacobson

Ideal Lattices and the Structure of Rings Robert Louie Blair,1952

Lecture Notes On Algebraic Structure Of Lattice-ordered Rings Jingjing Ma,2014-03-14

Algebraic Structure of Lattice Ordered Rings presents an introduction to the theory of lattice ordered rings and some new developments in this area in the last 10 15 years It aims to provide the reader with a good foundation in the subject as well as some new research ideas and topic in the field This book may be used as a textbook for graduate and advanced undergraduate students who have completed an abstract algebra course including general topics on group ring module and field It is also suitable for readers with some background in abstract algebra and are interested in lattice ordered rings to use as a self study book The book is largely self contained except in a few places and contains about 200 exercises to assist the reader to better understand the text and practice some ideas

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