

Chicago Lectures in Mathematics

Fields and Rings

Second Edition

Irving Kaplansky

Fields And Rings Chicago Lectures In Mathematics Series

Benson Farb, David Fisher



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Fields and Rings Irving Kaplansky, 1972 This book combines in one volume Irving Kaplansky's lecture notes on the theory of fields ring theory and homological dimensions of rings and modules In all three parts of this book the author lives up to his reputation as a first rate mathematical stylist Throughout the work the clarity and precision of the presentation is not only a source of constant pleasure but will enable the neophyte to master the material here presented with dispatch and ease A Rosenberg Mathematical Reviews

Lectures on Modules and Rings Tsit-Yuen Lam, 2012-12-06 Textbook writing must be one of the cruelest of self inflicted tortures Carl Faith Math Reviews 54 5281 So why didn't I heed the warning of a wise colleague especially one who is a great expert in the subject of modules and rings The answer is simple I did not learn about it until it was too late My writing project in ring theory started in 1983 after I taught a year long course in the subject at Berkeley My original plan was to write up my lectures and publish them as a graduate text in a couple of years My hopes of carrying out this plan on schedule were however quickly dashed as I began to realize how much material was at hand and how little time I had at my disposal As the years went by I added further material to my notes and used them to teach different versions of the course Eventually I came to the realization that writing a single volume would not fully accomplish my original goal of giving a comprehensive treatment of basic ring theory At the suggestion of Ulrike Schmickler Hirzebruch then Mathematics Editor of Springer Verlag I completed the first part of my project and published the write up in 1991 as A First Course in Noncommutative Rings GTM 131 hereafter referred to as First Course or simply FC

Value Distribution In P-adic Analysis Alain Escassut, 2015-11-27 The book first explains the main properties of analytic functions in order to use them in the study of various problems in p adic value distribution Certain properties of p adic transcendental numbers are examined such as order and type of transcendence with problems on p adic exponentials Lazard's problem for analytic functions inside a disk is explained P adic meromorphisms are studied Sets of range uniqueness in a p adic field are examined The ultrametric Corona problem is studied Injective analytic elements are characterized The p adic Nevanlinna theory is described and many applications are given p adic Hayman conjecture Picard's values for derivatives small functions branched values growth of entire functions problems of uniqueness URSCM and URSIM functions of uniqueness sharing value problems Nevanlinna theory in characteristic p 0 p adic Yosida's equation

Navier-Stokes Equations Peter Constantin, Ciprian Foias, 2020-04-07 Both an original contribution and a lucid introduction to mathematical aspects of fluid mechanics Navier Stokes Equations provides a compact and self contained course on these classical nonlinear partial differential equations which are used to describe and analyze fluid dynamics and the flow of gases

Algebra and Coding Theory A. Leroy, S. K. Jain, 2023-05-01 This volume contains the proceedings of the Virtual Conference on Noncommutative Rings and their Applications VII in honor of Tariq Rizvi held from July 5-7 2021 and the Virtual Conference on Quadratic Forms Rings and Codes held on July 8 2021 both of which were hosted by the Universit  d Artois Lens France The articles

cover topics in commutative and noncommutative algebra and applications to coding theory In some papers applications of Frobenius rings the skew group rings and iterated Ore extensions to coding theory are discussed Other papers discuss classical topics such as Utumi rings Baer rings nil and nilpotent algebras and Brauer groups Still other articles are devoted to various aspects of the elementwise study for rings and modules Lastly this volume includes papers dealing with questions in homological algebra and lattice theory The articles in this volume show the vivacity of the research of noncommutative rings and its influence on other subjects

Essential Results of Functional Analysis Robert J. Zimmer, 1990-01-15

Functional analysis is a broad mathematical area with strong connections to many domains within mathematics and physics This book based on a first year graduate course taught by Robert J Zimmer at the University of Chicago is a complete concise presentation of fundamental ideas and theorems of functional analysis It introduces essential notions and results from many areas of mathematics to which functional analysis makes important contributions and it demonstrates the unity of perspective and technique made possible by the functional analytic approach Zimmer provides an introductory chapter summarizing measure theory and the elementary theory of Banach and Hilbert spaces followed by a discussion of various examples of topological vector spaces seminorms defining them and natural classes of linear operators He then presents basic results for a wide range of topics convexity and fixed point theorems compact operators compact groups and their representations spectral theory of bounded operators ergodic theory commutative C algebras Fourier transforms Sobolev embedding theorems distributions and elliptic differential operators In treating all of these topics Zimmer's emphasis is not on the development of all related machinery or on encyclopedic coverage but rather on the direct complete presentation of central theorems and the structural framework and examples needed to understand them Sets of exercises are included at the end of each chapter For graduate students and researchers in mathematics who have mastered elementary analysis this book is an entrance and reference to the full range of theory and applications in which functional analysis plays a part For physics students and researchers interested in these topics the lectures supply a thorough mathematical grounding

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Groups of Circle

Diffeomorphisms Andrés Navas, 2011-06-01 In recent years scholars from a variety of branches of mathematics have made several significant developments in the theory of group actions Groups of Circle Diffeomorphisms systematically explores group actions on the simplest closed manifold the circle As the group of circle diffeomorphisms is an important subject in modern mathematics this book will be of interest to those doing research in group theory dynamical systems low dimensional geometry and topology and foliation theory The book is mostly self contained and also includes numerous complementary exercises making it an excellent textbook for undergraduate and graduate students

Ratner's Theorems on Unipotent

Flows Dave Witte Morris, 2005-08-15 The theorems of Berkeley mathematician Marina Ratner have guided key advances in the understanding of dynamical systems Unipotent flows are well behaved dynamical systems and Ratner has shown that the

closure of every orbit for such a flow is of a simple algebraic or geometric form In Ratner's Theorems on Unipotent Flows Dave Witte Morris provides both an elementary introduction to these theorems and an account of the proof of Ratner's measure classification theorem A collection of lecture notes aimed at graduate students the first four chapters of Ratner's Theorems on Unipotent Flows can be read independently The first chapter intended for a fairly general audience provides an introduction with examples that illustrate the theorems some of their applications and the main ideas involved in the proof In the following chapters Morris introduces entropy ergodic theory and the theory of algebraic groups The book concludes with a proof of the measure theoretic version of Ratner's Theorem With new material that has never before been published in book form Ratner's Theorems on Unipotent Flows helps bring these important theorems to a broader mathematical readership

Geometry, Rigidity, and Group Actions Benson Farb, David Fisher, 2011-04-15 The study of group actions is more than a hundred years old but remains to this day a vibrant and widely studied topic in a variety of mathematical fields A central development in the last fifty years is the phenomenon of rigidity whereby one can classify actions of certain groups such as lattices in semi simple Lie groups This provides a way to classify all possible symmetries of important spaces and all spaces admitting given symmetries Paradigmatic results can be found in the seminal work of George Mostow Gergory Margulis and Robert J Zimmer among others The papers in Geometry Rigidity and Group Actions explore the role of group actions and rigidity in several areas of mathematics including ergodic theory dynamics geometry topology and the algebraic properties of representation varieties In some cases the dynamics of the possible group actions are the principal focus of inquiry In other cases the dynamics of group actions are a tool for proving theorems about algebra geometry or topology This volume contains surveys of some of the main directions in the field as well as research articles on topics of current interest

More Concise Algebraic Topology J. P. May, K. Ponto, 2012-02 With firm foundations dating only from the 1950s algebraic topology is a relatively young area of mathematics There are very few textbooks that treat fundamental topics beyond a first course and many topics now essential to the field are not treated in any textbook J Peter May's A Concise Course in Algebraic Topology addresses the standard first course material such as fundamental groups covering spaces the basics of homotopy theory and homology and cohomology In this sequel May and his coauthor Kathleen Ponto cover topics that are essential for algebraic topologists and others interested in algebraic topology but that are not treated in standard texts They focus on the localization and completion of topological spaces model categories and Hopf algebras The first half of the book sets out the basic theory of localization and completion of nilpotent spaces using the most elementary treatment the authors know of It makes no use of simplicial techniques or model categories and it provides full details of other necessary preliminaries With these topics as motivation most of the second half of the book sets out the theory of model categories which is the central organizing framework for homotopical algebra in general Examples from topology and homological algebra are treated in parallel A short last part develops the basic theory of bialgebras and Hopf algebras **Partial**

Differential Control Theory J. F. Pommaret, 2001

Value Distribution In Ultrametric Analysis And Applications

Alain Escassut, 2024-12-20 After a construction of the complete ultrametric fields K the book presents most of properties of analytic and meromorphic functions in K algebras of analytic elements power series in a disk order type and cotype of growth of entire functions clean functions question on a relation true for clean functions and a counter example on a non clean function Transcendence order and transcendence type are examined with specific properties of certain p adic numbers The Kakutani problem for the corona problem is recalled and multiplicative semi norms are described Problems on exponential polynomials meromorphic functions are introduced and the Nevanlinna Theory is explained with its applications particularly to problems of uniqueness Injective analytic elements and meromorphic functions are examined and characterized through a relation The Nevanlinna Theory out of a hole is described Many results on zeros of a meromorphic function and its derivative are examined particularly the solution of the Hayman conjecture in a p adic field is given Moreover if a meromorphic functions in all the field admitting primitives admit a Picard value then it must have enormously many poles Branched values are examined with links to growth order of the denominator The Nevanlinna theory on small functions is explained with applications to uniqueness for a pair of meromorphic functions sharing a few small functions A short presentation in characteristic p is given with applications on Yoshida equation Canadian Journal of Mathematics ,1972-08 Fuchsian Groups Svetlana Katok, 1992-08 This introductory text provides a thoroughly modern treatment of Fuchsian groups that addresses both the classical material and recent developments in the field A basic example of lattices in semisimple groups Fuchsian groups have extensive connections to the theory of a single complex variable number theory algebraic and differential geometry topology Lie theory representation theory and group theory

Ring Theory, 83 Louis H.

Rowen, 2012-12-02 This is an abridged edition of the author's previous two volume work Ring Theory which concentrates on essential material for a general ring theory course while omitting much of the material intended for ring theory specialists It has been praised by reviewers As a textbook for graduate students Ring Theory joins the best The experts will find several attractive and pleasant features in Ring Theory The most noteworthy is the inclusion usually in supplements and appendices of many useful constructions which are hard to locate outside of the original sources The audience of nonexperts mathematicians whose speciality is not ring theory will find Ring Theory ideally suited to their needs They as well as students will be well served by the many examples of rings and the glossary of major results NOTICES OF THE AMS **Ring Theory V2** ,1988-07-01 Ring Theory V2

Radical Theory of Rings J.W. Gardner, R. Wiegandt, 2003-11-19 Radical Theory of Rings distills the most noteworthy present day theoretical topics gives a unified account of the classical structure theorems for rings and deepens understanding of key aspects of ring theory via ring and radical constructions Assimilating radical theory's evolution in the decades since the last major work on rings and radicals was published the authors deal with some distinctive features of the radical theory of nonassociative rings associative rings with involution and near rings Written in clear

algebraic terms by globally acknowledged authorities the presentation includes more than 500 landmark and up to date references providing direction for further research

Computation with Linear Algebraic Groups Willem Adriaan de Graaf, 2017-08-07 Designed as a self contained account of a number of key algorithmic problems and their solutions for linear algebraic groups this book combines in one single text both an introduction to the basic theory of linear algebraic groups and a substantial collection of useful algorithms Computation with Linear Algebraic Groups offers an invaluable guide to graduate students and researchers working in algebraic groups computational algebraic geometry and computational group theory as well as those looking for a concise introduction to the theory of linear algebraic groups

Geometric and Topological Aspects of the Representation Theory of Finite Groups Jon F. Carlson, Srikanth B. Iyengar, Julia Pevtsova, 2018-10-04 These proceedings comprise two workshops celebrating the accomplishments of David J Benson on the occasion of his sixtieth birthday The papers presented at the meetings were representative of the many mathematical subjects he has worked on with an emphasis on group representations and cohomology The first workshop was titled Groups Representations and Cohomology and held from June 22 to June 27 2015 at Sabhal Mòr Ostaig on the Isle of Skye Scotland The second was a combination of a summer school and workshop on the subject of Geometric Methods in the Representation Theory of Finite Groups and took place at the Pacific Institute for the Mathematical Sciences at the University of British Columbia in Vancouver from July 27 to August 5 2016 The contents of the volume include a composite of both summer school material and workshop derived survey articles on geometric and topological aspects of the representation theory of finite groups The mission of the annually sponsored Summer Schools is to train and draw new students and help Ph D students transition to independent research

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