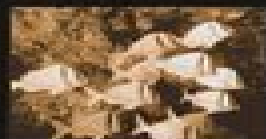


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Dimension and Extensions J.M. Aarts, T. Nishiura, 1993-01-28 Two types of seemingly unrelated extension problems are discussed in this book Their common focus is a long standing problem of Johannes de Groot the main conjecture of which was recently resolved As is true of many important conjectures a wide range of mathematical investigations had developed which have been grouped into the two extension problems The first concerns the extending of spaces the second concerns extending the theory of dimension by replacing the empty space with other spaces The problem of de Groot concerned compactifications of spaces by means of an adjunction of a set of minimal dimension This minimal dimension was called the compactness deficiency of a space Early success in 1942 lead de Groot to invent a generalization of the dimension function called the compactness degree of a space with the hope that this function would internally characterize the compactness deficiency which is a topological invariant of a space that is externally defined by means of compact extensions of a space From this the two extension problems were spawned With the classical dimension theory as a model the inductive covering and basic aspects of the dimension functions are investigated in this volume resulting in extensions of the sum subspace and decomposition theorems and theorems about mappings into spheres Presented are examples counterexamples open problems and solutions of the original and modified compactification problems **Extensions in Mathematics Series** Curriculum

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achievements Compared with Grassmann's first book *Lineale Ausdehnungslehre* this book contains an enormous amount of new material including a detailed development of the inner product and its relation to the concept of angle the theory of functions from the point of view of extension theory and Grassmann's contribution to the Pfaff problem In many ways this book is the version of Grassmann's system most accessible to contemporary readers This translation is based on the material in Grassmann's *Gesammelte Werke* published by B G Teubner Stuttgart and Leipzig Germany It includes nearly all the Editorial Notes from that edition but the improved proofs are relocated and Grassmann's original proofs are restored to their proper places The original Editorial Notes are augmented by Supplementary Notes elucidating Grassmann's achievement in modern terms This is the third in an informal sequence of works to be included within the History of Mathematics series co published by the AMS and the London Mathematical Society Volumes in this subset are classical mathematical works that served as cornerstones for modern mathematical thought

Numerical Mathematics and Advanced Applications - ENUMATH 2013 Assyr Abdulle, Simone Deparis, Daniel Kressner, Fabio Nobile, Marco Picasso, 2014-11-25 This book gathers a selection of invited and contributed lectures from the European Conference on Numerical Mathematics and Advanced Applications ENUMATH held in Lausanne Switzerland August 26-30 2013 It provides an overview of recent developments in numerical analysis computational mathematics and applications from leading experts in the field New results on finite element methods multiscale methods numerical linear algebra and discretization techniques for fluid mechanics and optics are presented As such the book offers a valuable resource for a wide range of readers looking for a state of the art overview of advanced techniques algorithms and results in numerical mathematics and scientific computing

Local Fields and Their Extensions: Second Edition Ivan B. Fesenko, S. V. Vostokov, 2002-07-17 This book offers a modern exposition of the arithmetical properties of local fields using explicit and constructive tools and methods It has been ten years since the publication of the first edition and according to Mathematical Reviews 1 000 papers on local fields have been published during that period This edition incorporates improvements to the first edition with 60 additional pages reflecting several aspects of the developments in local number theory The volume consists of four parts elementary properties of local fields class field theory for various types of local fields and generalizations explicit formulas for the Hilbert pairing and Milnor groups of fields and of local fields The first three parts essentially simplify revise and update the first edition The book includes the following recent topics Fontaine Wintenberger theory of arithmetically profinite extensions and fields of norms explicit noncohomological approach to the reciprocity map with a review of all other approaches to local class field theory Fesenko's class field theory for local fields with perfect residue field simplified updated presentation of Vostokov's explicit formulas for the Hilbert norm residue symbol and Milnor groups of local fields Numerous exercises introduce the reader to other important recent results in local number theory and an extensive bibliography provides a guide to related areas

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Structure of Arbitrary Purely Inseparable Extensions J. N. Mordeson, B. Vinograd, 2006-11-15 Starting with O Teichmüller's basic concepts G Pickert developed an extensive theory of purely inseparable extensions especially the finite degree case In these notes are presented an infinite degree theory especially for the case without exponent **Annals of Mathematics**, 1927 Founded in 1884 Annals of Mathematics publishes research papers in pure mathematics **Library of Congress Subject Headings** Library of Congress. Subject Cataloging Division, 1988 **Bornologies and Lipschitz Analysis** Gerald Beer, 2023-05-15 This monograph for the first time in book form considers the large structure of metric spaces as captured by bornologies families of subsets that contain the singletons that are stable under finite unions and that are stable under taking subsets of its members The largest bornology is the power set of the space and the smallest is the bornology of its finite subsets Between these lie among others the metrically bounded subsets the relatively compact subsets the totally bounded subsets and the Bourbaki bounded subsets Classes of functions are intimately connected to various bornologies e g 1 a function is locally Lipschitz if and only if its restriction to each relatively compact subset is Lipschitz 2 a subset is Bourbaki bounded if and only if each uniformly continuous function on the space is bounded when restricted to the subset A great deal of attention is given to the variational notions of strong uniform continuity and strong uniform convergence with respect to the members of a bornology leading to the bornology of UC subsets and UC spaces Spaces on which its uniformly continuous real valued functions are stable under pointwise product are characterized in terms of the coincidence of the Bourbaki bounded subsets with a usually larger bornology Special attention is given to Lipschitz and locally Lipschitz functions For example uniformly dense subclasses of locally Lipschitz functions within the real valued continuous functions Cauchy continuous functions and uniformly continuous functions are presented It is shown very generally that a function between metric spaces has a particular metric property if and only if whenever it is followed in a composition by a real valued Lipschitz function the composition has the property Bornological convergence of nets of closed subsets having Attouch Wets convergence as a prototype is considered in detail Topologies of uniform convergence for continuous linear operators between normed spaces is explained in terms of the bornological convergence of their graphs Finally the idea of a bornological extension of a topological space is presented and all regular extensions can be so realized

Introduction to Cyclotomic Fields Lawrence C. Washington, 2012-12-06 Introduction to Cyclotomic Fields is a carefully written exposition of a central area of number theory that can be used as a second course in algebraic number theory Starting at an elementary level the volume covers p adic L functions class numbers cyclotomic units Fermat's Last Theorem and Iwasawa's theory of \mathbb{Z}_p extensions leading the reader to an understanding of modern research literature Many exercises

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