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Topics in Algebraic and Topological K-Theory

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Topics In Algebraic And Topological K Theory Lecture Notes In Mathematics

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Handbook of K-Theory Eric Friedlander,Daniel R. Grayson,2005-07-18 This handbook offers a compilation of techniques and results in K theory Each chapter is dedicated to a specific topic and is written by a leading expert Many chapters present historical background some present previously unpublished results whereas some present the first expository account of a topic many discuss future directions as well as open problems It offers an exposition of our current state of knowledge as well as an implicit blueprint for future research

Topology and K-theory R. C. Penner,2020 These are notes from a graduate student course on algebraic topology and K theory given by Daniel Quillen at the Massachusetts Institute of Technology during 1979 1980 He had just received the Fields Medal for his work on these topics among others and was funny and playful with a confident humility from the start These are not meant to be polished lecture notes rather things are presented as did Quillen reflected in the hand written notes resisting any temptation to change or add notation details or elaborations Indeed the text is faithful to Quillen s own exposition even respecting the sl board like presentation of formulae diagrams and proofs omitting numbering theorems in favor of names and so on This is meant to be Quillen on Quillen as it happened forty years ago an informal text for a second semester graduate student on topology category theory and K theory a potential preface to studying Quillen s own landmark papers and an informal glimpse of his great mind The intellectual pace of the lectures namely fast and lively is Quillen himself and part of the point here is to capture some of this intimacy To be sure much has happened since then from this categorical perspective started by Grothendieck and Misha Kapranov has contributed an Afterword in order to make it more useful to current students

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to Quillen's own exposition even respecting the sl board like presentation of formulae diagrams and proofs omitting numbering theorems in favor of names and so on This is meant to be Quillen on Quillen as it happened forty years ago an informal text for a second semester graduate student on topology category theory and K theory a potential preface to studying Quillen's own landmark papers and an informal glimpse of his great mind The intellectual pace of the lectures namely fast and lively is Quillen himself and part of the point here is to capture some of this intimacy To be sure much has happened since then from this categorical perspective started by Grothendieck and Misha Kapranov has contributed an Afterword in order to make it more useful to current students

Higher Index Theory Rufus Willett, Guoliang Yu, 2020-07-02 Index theory studies the solutions to differential equations on geometric spaces their relation to the underlying geometry and topology and applications to physics If the space of solutions is infinite dimensional it becomes necessary to generalise the classical Fredholm index using tools from the K theory of operator algebras This leads to higher index theory a rapidly developing subject with connections to noncommutative geometry large scale geometry manifold topology and geometry and operator algebras Aimed at geometers topologists and operator algebraists this book takes a friendly and concrete approach to this exciting theory focusing on the main conjectures in the area and their applications outside of it A well balanced combination of detailed introductory material with exercises cutting edge developments and references to the wider literature make this a valuable guide to this active area for graduate students and experts alike

Algebraic K-Theory and Its Applications Jonathan Rosenberg, 1995-12-22 Algebraic K Theory is crucial in many areas of modern mathematics especially algebraic topology number theory algebraic geometry and operator theory This text is designed to help graduate students in other areas learn the basics of K Theory and get a feel for its many applications Topics include algebraic topology homological algebra algebraic number theory and an introduction to cyclic homology and its interrelationship with K Theory

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Space - Time - Matter Jochen Brüning, Matthias Staudacher, 2018-04-09 This monograph describes some of the most interesting results obtained by the mathematicians and physicists collaborating in the CRC 647 Space Time Matter in the years 2005-2016 The work presented concerns the mathematical and physical foundations of string and quantum field theory as well as cosmology Important topics are the spaces and metrics modelling the geometry of matter and the evolution of these geometries The partial differential equations governing such structures and their singularities special solutions and stability properties are discussed in detail Contents Introduction Algebraic K theory assembly maps controlled algebra and trace methods Lorentzian manifolds with special holonomy Constructions and global

properties Contributions to the spectral geometry of locally homogeneous spaces On conformally covariant differential operators and spectral theory of the holographic Laplacian Moduli and deformations Vector bundles in algebraic geometry and mathematical physics Dyson Schwinger equations Fix point equations for quantum fields Hidden structure in the form factors of $N=4$ SYM On regulating the AdS superstring Constraints on CFT observables from the bootstrap program Simplifying amplitudes in Maxwell Einstein and Yang Mills Einstein supergravities Yangian symmetry in maximally supersymmetric Yang Mills theory Wave and Dirac equations on manifolds Geometric analysis on singular spaces Singularities and long time behavior in nonlinear evolution equations and general relativity

2016 MATRIX Annals Jan de Gier, Cheryl E. Praeger, Terence Tao, 2018-04-10 MATRIX is Australia's international residential mathematical research institute It facilitates new collaborations and mathematical advances through intensive residential research programs each lasting 1-4 weeks This book is a scientific record of the five programs held at MATRIX in its first year 2016 Higher Structures in Geometry and Physics Winter of Disconnectedness Approximation and Optimisation Refining Cohomological Invariants for Dynamics using KK theory Interactions between Topological Recursion Modularity Quantum Invariants and Low dimensional Topology The MATRIX Scientific Committee selected these programs based on their scientific excellence and the participation rate of high profile international participants Each program included ample unstructured time to encourage collaborative research some of the longer programs also included an embedded conference or lecture series The articles are grouped into peer reviewed contributions and other contributions The peer reviewed articles present original results or reviews on selected topics related to the MATRIX program the remaining contributions are predominantly lecture notes based on talks or activities at MATRIX

Homotopy in Exact Categories Jack Kelly, 2024-07-25 [View the abstract](#) [A Gentle Introduction to Homological Mirror Symmetry](#) Raf Bocklandt, 2021-08-19 Introduction to homological mirror symmetry from the point of view of representation theory suitable for graduate students *Algebraic and Geometric Topology* Andrew Ranicki, Norman Levitt, Frank Quinn, 2006-11-14

Higher Structures in Topology, Geometry, and Physics Ralph M. Kaufmann, Martin Markl, Alexander A. Voronov, 2024-07-03 This volume contains the proceedings of the AMS Special Session on Higher Structures in Topology Geometry and Physics held virtually on March 26-27 2022 The articles give a snapshot survey of the current topics surrounding the mathematical formulation of field theories There is an intricate interplay between geometry topology and algebra which captures these theories The hallmark are higher structures which one can consider as the secondary algebraic or geometric background on which the theories are formulated The higher structures considered in the volume are generalizations of operads models for conformal field theories string topology open closed field theories BF BV formalism actions on Hochschild complexes and related complexes and their geometric and topological aspects

Higher Algebraic K-Theory: An Overview Emilio Lluis-Puebla, Jean-Louis Loday, Henri Gillet, Christophe Soule, Victor Snaith, 2006-11-14 This book is a general introduction to Higher Algebraic K groups of rings and algebraic

varieties which were first defined by Quillen at the beginning of the 70 s These K groups happen to be useful in many different fields including topology algebraic geometry algebra and number theory The goal of this volume is to provide graduate students teachers and researchers with basic definitions concepts and results and to give a sampling of current directions of research Written by five specialists of different parts of the subject each set of lectures reflects the particular perspective of its author As such this volume can serve as a primer if not as a technical basic textbook for mathematicians from many different fields of interest

Extended Abstracts Spring 2015 Dolores Herbera, Wolfgang Pitsch, Santiago Zarzuela, 2016-11-30 This book includes 33 expanded abstracts of selected talks given at the two workshops Homological Bonds Between Commutative Algebra and Representation Theory and Brave New Algebra Opening Perspectives and the conference Opening Perspectives in Algebra Representations and Topology held at the Centre de Recerca Matemàtica CRM in Barcelona between January and June 2015 These activities were part of the one semester intensive research program Interactions Between Representation Theory Algebraic Topology and Commutative Algebra IRTATCA Most of the abstracts present preliminary versions of not yet published results and cover a large number of topics including commutative and non commutative algebra algebraic topology singularity theory triangulated categories representation theory overlapping with homological methods This comprehensive book is a valuable resource for the community of researchers interested in homological algebra in a broad sense and those curious to learn the latest developments in the area It appeals to established researchers as well as PhD and postdoctoral students who want to learn more about the latest advances in these highly active fields of research

Superschool on Derived Categories and D-branes Matthew Ballard, Charles Doran, David Favero, Eric Sharpe, 2018-08-21 This book consists of a series of introductory lectures on mirror symmetry and its surrounding topics These lectures were provided by participants in the PIMS Superschool for Derived Categories and D branes in July 2016 Together they form a comprehensive introduction to the field that integrates perspectives from mathematicians and physicists alike These proceedings provide a pleasant and broad introduction into modern research topics surrounding string theory and mirror symmetry that is approachable to readers new to the subjects These topics include constructions of various mirror pairs approaches to mirror symmetry connections to homological algebra and physical motivations Of particular interest is the connection between GLSMs D branes birational geometry and derived categories which is explained both from a physical and mathematical perspective The introductory lectures provided herein highlight many features of this emerging field and give concrete connections between the physics and the math Mathematical readers will come away with a broader perspective on this field and a bit of physical intuition while physicists will gain an introductory overview of the developing mathematical realization of physical predictions

Algebraic K-Theory Richard G. Swan, 2006-11-14 From the Introduction These notes are taken from a course on algebraic K theory given at the University of Chicago in 1967 They also include some material from an earlier course on abelian categories

elaborating certain parts of Gabriel's thesis. The results on K theory are mostly of a very general nature. Topics in Cohomological Studies of Algebraic Varieties Piotr Pragacz, 2005-02-17. The articles in this volume study various cohomological aspects of algebraic varieties: characteristic classes of singular varieties, geometry of flag varieties, cohomological computations for homogeneous spaces, K theory of algebraic varieties, quantum cohomology and Gromov-Witten theory. The main purpose is to give comprehensive introductions to the above topics through a series of friendly texts starting from a very elementary level and ending with the discussion of current research. In the articles the reader will find classical results and methods as well as new ones. Numerous examples will help to understand the mysteries of the cohomological theories presented. The book will be a useful guide to research in the above mentioned areas. It is addressed to researchers and graduate students in algebraic geometry, algebraic topology and singularity theory as well as to mathematicians interested in homogeneous varieties and symmetric functions. Most of the material exposed in the volume has not appeared in books before. Contributors: Paolo Aluffi, Michel Brion, Anders Skovsted Buch, Haibao Duan, Ali Ulas Ozgur Kisisel, Piotr Pragacz, Jörg Schürmann, Marek Szyjewski, Harry Tamvakis. Algebraic K-theory Grzegorz Banaszak, Wojciech Gajda, Piotr Krasoń, 1996-01-01. This book contains proceedings of the research conference on algebraic K theory that took place in Poznań, Poland, in September 1995. The conference concluded the activity of the algebraic K theory seminar held at the Adam Mickiewicz University in the academic year 1994-1995. Talks at the conference covered a wide range of current research activities in algebraic K theory. In particular, the following topics were covered: K theory of fields and rings of integers, K theory of elliptic and modular curves, theory of motives, motivic cohomology, Beilinson conjectures and algebraic K theory of topological spaces, topological Hochschild homology and cyclic homology. With contributions by some leading experts in the field, this book provides a look at the state of current research in algebraic K theory.

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