



Introduction to Algebraic Theories

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Introduction To Algebraic Theories

**Uli Fahrenberg, Mai Gehrke, Luigi
Santocanale, Michael Winter**



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Theory Chris Godsil, Gordon F. Royle, 2013-12-01 This book presents and illustrates the main tools and ideas of algebraic graph theory with a primary emphasis on current rather than classical topics It is designed to offer self contained treatment of the topic with strong emphasis on concrete examples Algebraic Function Fields and Codes Henning Stichtenoth, 2009-02-11 This book links two subjects algebraic geometry and coding theory It uses a novel approach based on the theory of algebraic function fields Coverage includes the Riemann-Roch theorem zeta functions and Hasse-Weil's theorem as well as Goppa's algebraic geometric codes and other traditional codes It will be useful to researchers in algebraic geometry and coding theory and computer scientists and engineers in information transmission *Generalised Algebraic Models* Claudia Centazzo, 2004 Algebraic theories and algebraic categories offer an innovative and revelatory description of the syntax and the semantics An algebraic theory is a concrete mathematical object the concept namely a set of variables together with formal symbols and equalities between these terms stated otherwise an algebraic theory is a small category with finite products An algebra or model of the theory is a set theoretical interpretation a possible meaning or more categorically a finite product preserving functor from the theory into the category of sets We call the category of models of an algebraic theory an algebraic category By generalising the theory we do generalise the models This concept is the fascinating aspect of the subject and the reference point of our project We are interested in the study of categories of models We pursue our task by considering models of different theories and by investigating the corresponding categories of models they constitute We analyse localizations namely fully faithful right adjoint functors whose left adjoint preserves finite limits of algebraic categories and localizations of presheaf categories These are still categories of models of the corresponding theory We provide a classification of localizations and a classification of geometric morphisms namely functors together with a finite limit preserving left adjoint in both the presheaf and the algebraic context *Algebra* Thomas W. Hungerford, 2012-12-06 Algebra fulfills a definite need to provide a self contained one volume graduate level algebra text that is readable by the average graduate student and flexible enough to accommodate a wide variety of instructors and course contents The guiding philosophical principle throughout the text is that the material should be presented in the maximum usable generality consistent with good pedagogy Therefore it is essentially self contained stresses clarity rather than brevity and contains an unusually large number of illustrative exercises The book covers major areas of modern algebra which is a necessity for most mathematics students in sufficient breadth and depth *Relational and Algebraic Methods in Computer Science* Uli Fahrenberg, Mai Gehrke, Luigi Santocanale, Michael Winter, 2021-10-22 This book constitutes the proceedings of the 19th International Conference on Relational and Algebraic Methods in Computer Science RAMiCS 2021 which took place in Marseille France during November 2-5 2021 The 29 papers presented in this book were carefully reviewed and selected from 35 submissions They deal with the development and dissemination of relation algebras Kleene algebras and similar algebraic formalisms Topics covered range from mathematical foundations to applications as conceptual and methodological tools in

computer science and beyond Basic Category Theory for Computer Scientists Benjamin C. Pierce,1991-08-07 Basic Category Theory for Computer Scientists provides a straightforward presentation of the basic constructions and terminology of category theory including limits functors natural transformations adjoints and cartesian closed categories Category theory is a branch of pure mathematics that is becoming an increasingly important tool in theoretical computer science especially in programming language semantics domain theory and concurrency where it is already a standard language of discourse Assuming a minimum of mathematical preparation Basic Category Theory for Computer Scientists provides a straightforward presentation of the basic constructions and terminology of category theory including limits functors natural transformations adjoints and cartesian closed categories Four case studies illustrate applications of category theory to programming language design semantics and the solution of recursive domain equations A brief literature survey offers suggestions for further study in more advanced texts Contents Tutorial Applications Further Reading **A Basic Course in Algebraic Topology** William S. Massey,2019-06-28 This textbook is intended for a course in algebraic topology at the beginning graduate level The main topics covered are the classification of compact 2 manifolds the fundamental group covering spaces singular homology theory and singular cohomology theory These topics are developed systematically avoiding all unnecessary definitions terminology and technical machinery The text consists of material from the first five chapters of the author's earlier book Algebraic Topology an Introduction GTM 56 together with almost all of his book Singular Homology Theory GTM 70 The material from the two earlier books has been substantially revised corrected and brought up to date

Handbook of Algebra M. Hazewinkel,2000-04-06 Handbook of Algebra **A Functorial Model Theory** Cyrus F. Nourani,2016-04-19 This book is an introduction to a functorial model theory based on infinitary language categories The author introduces the properties and foundation of these categories before developing a model theory for functors starting with a countable fragment of an infinitary language He also presents a new technique for generating generic models with categories by inventing infinite language categories and functorial model theory In addition the book covers string models limit models and functorial models Algebra and Coalgebra in Computer Science Alexander Kurz,Marina Lenisa,Andrzej Tarlecki,2009-08-28 This book constitutes the proceedings of the Third International Conference on Algebra and Coalgebra in Computer Science CALCO 2009 formed in 2005 by joining CMCS and WADT This year the conference was held in Udine Italy September 7 10 2009 The 23 full papers were carefully reviewed and selected from 42 submissions They are presented together with four invited talks and workshop papers from the CALCO tools Workshop The conference was divided into the following sessions algebraic effects and recursive equations theory of coalgebra coinduction bisimulation stone duality game theory graph transformation and software development techniques *Algebraic Foundations in Computer Science* Werner Kuich,George Rahonis,2011-11-06 This Festschrift volume published in honor of Symeon Bozapalidis on the occasion of his retirement after more than 35 years of teaching activity focuses on the subjects taught by Symeon namely algebra linear

algebra mathematical logic number theory automata theory tree languages and series algebraic semantics and fuzzy languages Since 1982 at the Aristotle University of Thessaloniki Symeon's main interests have been closely connected with the algebraic foundations in computer science In particular he contributed to the development of the theory of tree languages and series the axiomatization of graphs picture theory and fuzzy languages The volume contains 15 invited papers written by colleagues friends and students of Symeon All of the papers were carefully refereed and are connected to his research topics Most of the papers were presented at the Workshop on Algebraic Foundations in Computer Science held in Thessaloniki Greece during November 7-8 2011 *Algebraic K-Theory and Its Applications* Jonathan Rosenberg, 2012-12-06 Algebraic K Theory plays an important role in many areas of modern mathematics most notably algebraic topology number theory and algebraic geometry but even including operator theory The broad range of these topics has tended to give the subject an aura of inapproachability This book based on a course at the University of Maryland in the fall of 1990 is intended to enable graduate students or mathematicians working in other areas not only to learn the basics of algebraic K Theory but also to get a feel for its many applications The required prerequisites are only the standard one year graduate algebra course and the standard introductory graduate course on algebraic and geometric topology Many topics from algebraic topology homological algebra and algebraic number theory are developed as needed The final chapter gives a concise introduction to cyclic homology and its interrelationship with K Theory

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