

**Mathematical
Surveys
and
Monographs**
Volume 69

Operads in Algebra, Topology and Physics

**Martin Markl
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American Mathematical Society

Operads In Algebra Topology And Physics

**Martin Doubek, Branislav Jurčo, Martin
Markl, Ivo Sachs**

Operads In Algebra Topology And Physics:

Operads in Algebra, Topology and Physics Martin Markl, Steven Shnider, James D. Stasheff, 2002 Operads are mathematical devices which describe algebraic structures of many varieties and in various categories From their beginnings in the 1960s they have developed to encompass such areas as combinatorics knot theory moduli spaces string field theory and deformation quantization

Operads in Algebra, Topology, and Physics Martin Markl, Niky D Kamran, 2014-05-21 Operads are mathematical devices which describe algebraic structures of many varieties and in various categories Operads are particularly important in categories with a good notion of homotopy where they play a key role in organizing hierarchies of higher homotopies Significant examples first appeared in the 1960s though the formal definition and appropriate generality waited until a decade later These early occurrences were in algebraic topology in the study of iterated loop spaces and their chain algebras

Operads in Algebra, Topology and Physics Martin Markl, 2002 Operads and Universal Algebra Chengming Bai, 2012 The book aims to exemplify the recent developments in operad theory in universal algebra and related topics in algebraic topology and theoretical physics The conference has established a better connection between mathematicians working on operads mainly the French team and mathematicians working in universal algebra primarily the Chinese team and to exchange problems methods and techniques from these two subject areas

Algebraic Topology: Applications and New Directions Ulrike Tillmann, Søren Galatius, Dev Sinha, 2014-07-14 This volume contains the proceedings of the Stanford Symposium on Algebraic Topology Applications and New Directions held from July 23 27 2012 at Stanford University Stanford California The symposium was held in honor of Gunnar Carlsson Ralph Cohen and Ib Madsen who celebrated their 60th and 70th birthdays that year It showcased current research in Algebraic Topology reflecting the celebrants broad interests and profound influence on the subject The topics varied broadly from stable equivariant homotopy theory to persistent homology and application in data analysis covering topological aspects of quantum physics such as string topology and geometric quantization examining homology stability in algebraic and geometric contexts including algebraic theory and the theory of operads

Homotopy Theory: Relations with Algebraic Geometry, Group Cohomology, and Algebraic K-Theory Paul Gregory Goerss, Stewart Priddy, 2004 As part of its series of Emphasis Years in Mathematics Northwestern University hosted an International Conference on Algebraic Topology The purpose of the conference was to develop new connections between homotopy theory and other areas of mathematics This proceedings volume grew out of that event Topics discussed include algebraic geometry cohomology of groups algebraic K theory and A_1 homotopy theory Among the contributors to the volume were Alejandro Adem Ralph L Cohen Jean Louis Loday and many others The book is suitable for graduate students and research mathematicians interested in homotopy theory and its relationship to other areas of mathematics

Alpine Perspectives on Algebraic Topology Christian Ausoni, Kathryn Hess, Jérôme Scherer, 2009 Contains the proceedings of the Third Arolla Conference on Algebraic Topology which took place in Arolla

Switzerland on August 18 24 2008 This title includes research papers on stable homotopy theory the theory of operads localization and algebraic K theory as well as survey papers on the Witten genus and localization techniques

Representations of Algebraic Groups Jens Carsten Jantzen, 2003-01-01 Now back in print by the AMS this is a significantly revised edition of a book originally published in 1987 by Academic Press This book gives the reader an introduction to the theory of algebraic representations of reductive algebraic groups To develop appropriate techniques the first part of the book is an introduction to the general theory of representations of algebraic group schemes Here the author describes important basic notions induction functors cohomology quotients Frobenius kernels and reduction mod p among others The second part of the book is devoted to the representation theory of reductive algebraic groups It includes topics such as the description of simple modules vanishing theorems the Borel Bott Weil theorem and Weyl's character formula and Schubert schemes and line bundles on them For this revised edition the author added nearly 150 pages of new material describing some later developments among them Schur algebras Lusztig's conjecture and Kazhdan Lusztig polynomials tilting modules and representations of quantum groups He also made major revisions to parts of the old text Jantzen's book continues to be the ultimate source of information on representations of algebraic groups in finite characteristics It is suitable for graduate students and research mathematicians interested in algebraic groups and their representations

Modules Over Operads and Functors Benoit Fresse, 2009-03-26 The notion of an operad supplies both a conceptual and effective device to handle a variety of algebraic structures in various situations Operads were introduced 40 years ago in algebraic topology in order to model the structure of iterated loop spaces Since then operads have been used fruitfully in many fields of mathematics and physics This monograph begins with a review of the basis of operad theory The main purpose is to study structures of modules over operads as a new device to model functors between categories of algebras as effectively as operads model categories of algebras

Algebraic Operads Jean-Louis Loday, Bruno Vallette, 2012-08-08 In many areas of mathematics some higher operations are arising These have become so important that several research projects refer to such expressions Higher operations form new types of algebras The key to understanding and comparing them to creating invariants of their action is operad theory This is a point of view that is 40 years old in algebraic topology but the new trend is its appearance in several other areas such as algebraic geometry mathematical physics differential geometry and combinatorics The present volume is the first comprehensive and systematic approach to algebraic operads An operad is an algebraic device that serves to study all kinds of algebras associative commutative Lie Poisson A_∞ etc from a conceptual point of view The book presents this topic with an emphasis on Koszul duality theory After a modern treatment of Koszul duality for associative algebras the theory is extended to operads Applications to homotopy algebra are given for instance the Homotopy Transfer Theorem Although the necessary notions of algebra are recalled readers are expected to be familiar with elementary homological algebra Each chapter ends with a helpful summary and exercises A full

chapter is devoted to examples and numerous figures are included After a low level chapter on Algebra accessible to advanced undergraduate students the level increases gradually through the book However the authors have done their best to make it suitable for graduate students three appendices review the basic results needed in order to understand the various chapters Since higher algebra is becoming essential in several research areas like deformation theory algebraic geometry representation theory differential geometry algebraic combinatorics and mathematical physics the book can also be used as a reference work by researchers

Nonassociative Mathematics and its Applications Petr Vojtěchovský, Murray R. Bremner, J. Scott Carter, Anthony B. Evans, John Huerta, Michael K. Kinyon, G. Eric Moorhouse, Jonathan D. H. Smith, 2019-01-14 Nonassociative mathematics is a broad research area that studies mathematical structures violating the associative law $x(yz) \neq (xy)z$ The topics covered by nonassociative mathematics include quasigroups loops Latin squares Lie algebras Jordan algebras octonions racks quandles and their applications This volume contains the proceedings of the Fourth Mile High Conference on Nonassociative Mathematics held from July 29 August 5 2017 at the University of Denver Denver Colorado Included are research papers covering active areas of investigation survey papers covering Leibniz algebras self distributive structures and rack homology and a sampling of applications ranging from Yang Mills theory to the Yang Baxter equation and Laver tables An important aspect of nonassociative mathematics is the wide range of methods employed from purely algebraic to geometric topological and computational including automated deduction all of which play an important role in this book

Lectures On Deformation Quantisation: From Moyal Product To Kontsevich's Formality Theorem Georgy Igorevich Sharygin, 2025-05-20 Principles of classical Hamiltonian mechanics say that the evolution of a dynamical system is determined by the Poisson bracket of observable functions with the given Hamiltonian function of the system In Quantum Mechanics these principles are modified so that the algebra of observable functions should be replaced by a noncommutative algebra of operators and the Poisson bracket by their commutator so that the canonical commutation relations hold Thus working with quantum systems we must determine the quantisation of our observables i.e. to choose a noncommutative algebra whose elements would play the role of the observables With some modifications this question is the main content of the Deformation Quantisation problem formulated in 1978 by Flato and others This book is based on the course that the author taught in the Fall semester of 2019 at Peking University The main purpose of that course and of this book is to acquaint the reader with the vast scope of ideas related to the Deformation Quantisation of Poisson manifolds The book begins with Quantum Mechanics and Moyal product formula and covers the three main constructions that solve the Deformation Quantisation problem Lecomte and de Wilde deformation of symplectic manifolds Fedosov's Quantisation theory and Kontsevich's formality theorem In the appendices the Tamarkin's proof of formality theorem is outlined The book is written in a reader friendly manner and is as self contained as possible It includes several sets of problems and exercises that will help the reader to master the material

Algebraic Structure of String Field Theory Martin Doubek, Branislav

Jurčo, Martin Markl, Ivo Sachs, 2020-11-22 This book gives a modern presentation of modular operads and their role in string field theory The authors aim to outline the arguments from the perspective of homotopy algebras and their operadic origin Part I reviews string field theory from the point of view of homotopy algebras including A_∞ algebras loop homotopy quantum L_∞ and IBL ∞ algebras governing its structure Within this framework the covariant construction of a string field theory naturally emerges as composition of two morphisms of particular odd modular operads This part is intended primarily for researchers and graduate students who are interested in applications of higher algebraic structures to strings and quantum field theory Part II contains a comprehensive treatment of the mathematical background on operads and homotopy algebras in a broader context which should appeal also to mathematicians who are not familiar with string theory

Quantum Field Theory: A Tourist Guide for Mathematicians Gerald B. Folland, 2021-02-03 Quantum field theory has been a great success for physics but it is difficult for mathematicians to learn because it is mathematically incomplete Folland who is a mathematician has spent considerable time digesting the physical theory and sorting out the mathematical issues in it Fortunately for mathematicians Folland is a gifted expositor The purpose of this book is to present the elements of quantum field theory with the goal of understanding the behavior of elementary particles rather than building formal mathematical structures in a form that will be comprehensible to mathematicians Rigorous definitions and arguments are presented as far as they are available but the text proceeds on a more informal level when necessary with due care in identifying the difficulties The book begins with a review of classical physics and quantum mechanics then proceeds through the construction of free quantum fields to the perturbation theoretic development of interacting field theory and renormalization theory with emphasis on quantum electrodynamics The final two chapters present the functional integral approach and the elements of gauge field theory including the Salam Weinberg model of electromagnetic and weak interactions

The Breadth of Symplectic and Poisson Geometry Jerrold E. Marsden, Tudor S. Ratiu, 2007-07-03 The invited papers in this volume are written in honor of Alan Weinstein one of the world's foremost geometers Contributions cover a broad range of topics in symplectic and differential geometry Lie theory mechanics and related fields Intended for graduate students and working mathematicians this text is a distillation of prominent research and an indication of future trends in geometry mechanics and mathematical physics

The Scientific Legacy of Poincare Éric Charpentier, Etienne Ghys, Annick Lesne, 2010 Henri Poincare 1854-1912 was one of the greatest scientists of his time perhaps the last one to have mastered and expanded almost all areas in mathematics and theoretical physics He created new mathematical branches such as algebraic topology dynamical systems and automorphic functions and he opened the way to complex analysis with several variables and to the modern approach to asymptotic expansions He revolutionized celestial mechanics discovering deterministic chaos In physics he is one of the fathers of special relativity and his work in the philosophy of sciences is illuminating For this book about twenty world experts were asked to present one part of Poincare's extraordinary work Each

chapter treats one theme presenting Poincare's approach and achievements along with examples of recent applications and some current prospects. Their contributions emphasize the power and modernity of the work of Poincare, an inexhaustible source of inspiration for researchers as illustrated by the Fields Medal awarded in 2006 to Grigori Perelman for his proof of the Poincare conjecture stated a century before. This book can be read by anyone with a master's even a bachelor's degree in mathematics or physics or more generally by anyone who likes mathematical and physical ideas. Rather than presenting detailed proofs, the main ideas are explained and a bibliography is provided for those who wish to understand the technical details.

Hochschild Cohomology for Algebras Sarah J. Witherspoon, 2020-06-30. This book gives a thorough and self-contained introduction to the theory of Hochschild cohomology for algebras and includes many examples and exercises. The book then explores Hochschild cohomology as a Gerstenhaber algebra in detail, the notions of smoothness and duality, algebraic deformation theory, infinity structures, support varieties, and connections to Hopf algebra cohomology. Useful homological algebra background is provided in an appendix. The book is designed both as an introduction for advanced graduate students and as a resource for mathematicians who use Hochschild cohomology in their work.

Kuranishi Structures and Virtual Fundamental Chains Kenji Fukaya, Yong-Geun Oh, Hiroshi Ohta, Kaoru Ono, 2020-10-16. The package of Gromov's pseudo-holomorphic curves is a major tool in global symplectic geometry and its applications including mirror symmetry and Hamiltonian dynamics. The Kuranishi structure was introduced by two of the authors of the present volume in the mid 1990s to apply this machinery on general symplectic manifolds without assuming any specific restrictions. It was further amplified by this book's authors in their monograph *Lagrangian Intersection Floer Theory* and in many other publications of theirs and others. Answering popular demand, the authors now present the current book in which they provide a detailed self-contained explanation of the theory of Kuranishi structures. Part I discusses the theory on a single space equipped with Kuranishi structure, called a K-space, and its relevant basic package. First, the definition of a K-space and maps to the standard manifold are provided. Definitions are given for fiber products, differential forms, partitions of unity, and the notion of CF-perturbations on the K-space. Then, using CF-perturbations, the authors define the integration on K-space and the push-forward of differential forms and generalize Stokes' formula and Fubini's theorem in this framework. Also, the virtual fundamental class is defined and its cobordism invariance is proved. Part II discusses the compatible system of K-spaces and the process of going from geometry to homological algebra. Thorough explanations of the extension of given perturbations on the boundary to the interior are presented. Also explained is the process of taking the homotopy limit needed to handle a system of infinitely many moduli spaces. Having in mind the future application of these chain-level constructions beyond those already known, an axiomatic approach is taken by listing the properties of the system of the relevant moduli spaces and then a self-contained account of the construction of the associated algebraic structures is given. This axiomatic approach makes the exposition contained here independent of previously published constructions of relevant structures.

The Structural

Foundations of Quantum Gravity Dean Rickles, Steven French, Juha T. Saatsi, 2006-11-16 Quantum gravity is the name given to a theory that unites general relativity Einstein's theory of gravitation and spacetime with quantum field theory our framework for describing non gravitational forces The Structural Foundations of Quantum Gravity brings together philosophers and physicists to discuss a range of conceptual issues that surface in the effort to unite these theories focusing in particular on the ontological nature of the spacetime that results Although there has been a great deal written about quantum gravity from the perspective of physicists and mathematicians very little attention has been paid to the philosophical aspects This volume closes that gap with essays written by some of the leading researchers in the field Individual papers defend or attack a structuralist perspective on the fundamental ontologies of our physical theories which offers the possibility of shedding new light on a number of foundational problems It is a book that will be of interest not only to physicists and philosophers of physics but to anyone concerned with foundational issues and curious to explore new directions in our understanding of spacetime and quantum physics

Leavitt Path Algebras, B_{∞} -Algebras and Keller's Conjecture for Singular Hochschild Cohomology Xiao-Wu Chen, Huanhuan Li, Zhengfang Wang, 2025-09-23

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