

Operads in Algebra, Topology and Physics

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American Mathematical Society

Operads In Algebra Topology And Physics

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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 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 infinity 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 **Handbook of Algebra** M.

Hazewinkel, 2008-03-06 Algebra as we know it today consists of many different ideas concepts and results A reasonable estimate of the number of these different items would be somewhere between 50 000 and 200 000 Many of these have been named and many more could and perhaps should have a name or a convenient designation Even the nonspecialist is likely to encounter most of these either somewhere in the literature disguised as a definition or a theorem or to hear about them and

feel the need for more information. If this happens one should be able to find enough information in this Handbook to judge if it is worthwhile to pursue the quest. In addition to the primary information given in the Handbook there are references to relevant articles, books or lecture notes to help the reader. An excellent index has been included which is extensive and not limited to definitions, theorems, etc. The Handbook of Algebra will publish articles as they are received and thus the reader will find in this third volume articles from twelve different sections. The advantages of this scheme are two fold: accepted articles will be published quickly and the outline of the Handbook can be allowed to evolve as the various volumes are published. A particularly important function of the Handbook is to provide professional mathematicians working in an area other than their own with sufficient information on the topic in question if and when it is needed. Thorough and practical source of information. Provides in depth coverage of new topics in algebra. Includes references to relevant articles, books and lecture notes.

Operads and Universal Algebra Chengming Bai, Li Guo, Jean-Louis Loday, 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.

Deformation Theory of Algebras and Their Diagrams Martin Markl, 2012. This book brings together both the classical and current aspects of deformation theory. The presentation is mostly self contained assuming only basic knowledge of commutative algebra, homological algebra and category theory. In the interest of readability some technically complicated proofs have been omitted when a suitable reference was available. The relation between the uniform continuity of algebraic maps and topologized tensor products is explained in detail however as this subject does not seem to be commonly known and the literature is scarce. The exposition begins by recalling Gerstenhaber's classical theory for associative algebras. The focus then shifts to a homotopy invariant setup of Maurer Cartan moduli spaces. As an application Kontsevich's approach to deformation quantization of Poisson manifolds is reviewed. Then after a brief introduction to operads a strongly homotopy Lie algebra governing deformations of diagrams of algebras of a given type is described followed by examples and generalizations.

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

Colored Operads Donald Ying Yau, 2016 The subject of this book is the theory of operads and colored operads sometimes called symmetric multicategories A colored operad is an abstract object which encodes operations with multiple inputs and one output and relations between such operations The theory originated in the early 1970s in homotopy theory and quickly became very important in algebraic topology algebra algebraic geometry and even theoretical physics string theory Topics covered include basic graph theory basic category theory colored operads and algebras over colored operads Free colored operads are discussed

Simplicial and Dendroidal Homotopy Theory Gijs Heuts, Ieke Moerdijk, 2022-08-02 This open access book offers a self contained introduction to the homotopy theory of simplicial and dendroidal sets and spaces These are essential for the study of categories operads and algebraic structure up to coherent homotopy The dendroidal theory combines the combinatorics of trees with the theory of Quillen model categories Dendroidal sets are a natural generalization of simplicial sets from the point of view of operads In this book the simplicial approach to higher category theory is generalized to a dendroidal approach to higher operad theory This dendroidal theory of higher operads is carefully developed in this book The book also provides an original account of the more established simplicial approach to infinity categories which is developed in parallel to the dendroidal theory to emphasize the similarities and differences

Simplicial and Dendroidal Homotopy Theory is a complete introduction carefully written with the beginning researcher in mind and ideally suited for seminars and courses It can also be used as a standalone introduction to simplicial homotopy theory and to the theory of infinity categories or a standalone introduction to the theory of Quillen model categories and Bousfield localization

Algebras, Groups, and Geometries, 2004

Algebraic and Geometric Topology, 2001

Encyclopedia of Mathematical Physics Jean-Pierre Francoise, Gregory L. Naber, Sheung Tsun Tsou, 2006 The Encyclopedia of Mathematical Physics provides a complete resource for researchers students and lecturers with an interest in mathematical physics It enables readers to access basic information on topics peripheral to their own areas to provide a repository of the core information in the area that can be used to refresh the researcher's own memory banks and aid teachers in directing students to entries relevant to their course work The Encyclopedia does contain information that has been distilled organised and presented as a complete reference tool to the user and a landmark to the body of knowledge that has accumulated in this domain It also is a stimulus for new researchers working in mathematical physics or in areas using the methods originating from work in mathematical physics by providing them with focused high quality background information

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