Triangulated Categories

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Dieter Happel

Triangulated Categories Triangulated Categories:

    Triangulated Categories Amnon Neeman,2014-09-08 The first two chapters of this book offer a modern self contained exposition of the elementary theory of triangulated categories and their quotients The simple elegant presentation of these known results makes these chapters eminently suitable as a text for graduate students The remainder of the book is devoted to new research providing among other material some remarkable improvements on Brown s classical representability theorem In addition the author introduces a class of triangulated categories the well generated triangulated categories and studies their properties This exercise is particularly worthwhile in that many examples of triangulated categories are well generated and the book proves several powerful theorems for this broad class These chapters will interest researchers in the fields of algebra algebraic geometry homotopy theory and mathematical physics *Triangulated Categories* Thorsten Holm,Peter Jørgensen,Raphaël Rouquier,2010-06-24 Over the last few decades triangulated categories have become increasingly important to the extent that they can now be viewed as a unifying theory underlying major parts of modern mathematics This 2010 collection of survey articles written by leading experts covers fundamental aspects of triangulated categories as well as applications in algebraic geometry representation theory commutative algebra microlocal analysis and algebraic topology These self contained articles are a useful introduction for graduate students entering the field and a valuable reference for experts Triangulated Categories in Representation Theory and Beyond Petter Andreas Bergh,Steffen Oppermann,Øyvind Solberg,2024-07-29 In recent years triangulated categories have proved very successful as a common mathematical framework for formulating important advances in various fields and at the same time for the interaction between different subject areas The purpose of the symposium was therefore not only the study of triangulated categories in itself but rather fruitful exchanges between disciplines The symposium brought together established researchers who have made important contributions involving triangulated categories Many participants came from representation theory but there were also participants with backgrounds in commutative algebra geometry and algebraic topology *Triangulated Categories and Applications* Ivo Dell'Ambrogio,2016 Examples of triangulated categories abound throughout mathematics the stable homotopy category in topology derived categories or motivic categories in algebra and geometry Kasparov categories of C algebras etc When working at the level of triangulated categories deep features and surprising similarities of these disparate subjects are brought to light Triangulated categories provide an axiomatic framework for among other things performing homological computations for classifying objects up to homological operations and for formulating duality results The results become particularly powerful when a symmetric tensor structure is also available My research has mostly contributed to the development of these three aspects of the theory and applied it to the algebraic and geometric examples as well as to the equivariant Kasparov theory of groups **Triangulated Categories in the Representation of Finite Dimensional Algebras** Dieter Happel,2014-05-14 An introduction to the use of triangulated

categories in the study of representations of finite dimensional algebras **Triangulated Categories in the Representation of Finite Dimensional Algebras** Dieter Happel,1988-02-11 Happel presents an introduction to the use of triangulated categories in the study of representations of finit dimensional algeras In recent years representation theory has been an area of intense research and the author shows that derived categories of finite dimensional algebras are a useful tool in studying tilting processes Results on the structure of derived categories of hereditary algebras are used to investigate Dynkin algebras and iterated tilted algebras The author shows how triangulated categories arise naturally in the study of Frobenius categories The study of trivial extension algebras and repetitive algebras is then developed using the triangulated structure on the stable category of the algebra s module category With a comprehensive reference section algebraists and research students in this field will find this an indispensable account of the theory of finite dimensional algebras

Triangulated Categories of Mixed Motives Denis-Charles Cisinski,Frédéric Déglise,2019-11-09 The primary aim of this monograph is to achieve part of Beilinson s program on mixed motives using Voevodsky s theories of A1 homotopy and motivic complexes Historically this book is the first to give a complete construction of a triangulated category of mixed motives with rational coefficients satisfying the full Grothendieck six functors formalism as well as fulfilling Beilinson s program in particular the interpretation of rational higher Chow groups as extension groups Apart from Voevodsky s entire work and Grothendieck s SGA4 our main sources are Gabber s work on tale cohomology and Ayoub s solution to Voevodsky s cross functors theory We also thoroughly develop the theory of motivic complexes with integral coefficients over general bases along the lines of Suslin and Voevodsky Besides this achievement this volume provides a complete toolkit for the study of systems of coefficients satisfying Grothendieck six functors formalism including Grothendieck Verdier duality It gives a systematic account of cohomological descent theory with an emphasis on h descent It formalizes morphisms of coefficient systems with a view towards realization functors and comparison results The latter allows to understand the polymorphic nature of rational mixed motives They can be characterized by one of the following properties existence of transfers universality of rational algebraic K theory h descent tale descent orientation theory This monograph is a longstanding research work of the two authors The first three parts are written in a self contained manner and could be accessible to graduate students with a background in algebraic geometry and homotopy theory It is designed to be a reference work and could also be useful outside motivic homotopy theory The last part containing the most innovative results assumes some knowledge of motivic homotopy theory although precise statements and references are given *Homological Theory of Representations* Henning Krause,2021-11-18 This book for advanced graduate students and researchers discusses representations of associative algebras and their homological theory *Algebras and Modules II* Idun Reiten,Sverre O. Smalø,Øyvind Solberg,Canadian Mathematical Society,1998 The 43 research papers demonstrate the application of recent developments in the representation theory of artin algebras and related topics Among the algebras considered are tame bi

serial cellular factorial hereditary Hopf Koszul non polynomial growth pre projective Termperley Lieb tilted and quasi tilted Other topics include tilting and co tilting modules and generalizations as modules exceptional sequences of modules and vector bundles homological conjectives and vector space categories The treatment assumes knowledge of non commutative algebra including rings modules and homological algebra at a graduate or professional level No index Member prices are 79 for institutions and 59 for individuals which also apply to members of the Canadian Mathematical Society Annotation copyrighted by Book News Inc Portland OR   *Triangulated Categories and T-structures on the Derived Category* ,2022

An Invitation to Noncommutative Geometry Masoud Khalkhali,Matilde Marcolli,2008 This is the first existing volume that collects lectures on this important and fast developing subject in mathematics The lectures are given by leading experts in the field and the range of topics is kept as broad as possible by including both the algebraic and the differential aspects of noncommutative geometry as well as recent applications to theoretical physics and number theory   Subcategories of Triangulated Categories and the Smashing Conjecture Kristian Brüning,2007   Representation Theory and Beyond Jan Šťovíček,Jan Trlifaj,2020-11-13 This volume contains the proceedings of the Workshop and 18th International Conference on Representations of Algebras ICRA 2018 held from August 8 17 2018 in Prague Czech Republic It presents several themes of contemporary representation theory together with some new tools such as stable categories stable derivators and contramodules In the first part expanded lecture notes of four courses delivered at the workshop are presented covering the representation theory of finite sets with correspondences geometric theory of quiver Grassmannians recent applications of contramodules to tilting theory as well as symmetries in the representation theory over an abstract stable homotopy theory The second part consists of six more advanced papers based on plenary talks of the conference presenting selected topics from contemporary representation theory recollements and purity maximal green sequences cohomological Hall algebras Hochschild cohomology of associative algebras cohomology of local selfinjective algebras and the higher Auslander Reiten theory studied via homotopy theory   *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   Triangulated Categories and Localization John Stewart Estabrook,1989   **Lectures on Derived and Triangulated Categories** Behrang Noohi,2007   Ideals in Triangulated Categories John Daniel Christensen,1997   *Triangulated Categories in Modular Representation Theory and Their Direct Sum Decompositions* Martin Hauge,2017   *Homotopy limits in triangulated categories* Marcel Bökstedt,Amnon Neeman,1990   Triangulated Categories of Motives in Positive Characteristic Shane Kelly,2012

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