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Algebraic Methods in Unstable Homotopy Theory

Joseph Neisendorfer

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introduces graduate students and researchers to global equivariant homotopy theory The framework is based on the new notion of global equivalences for orthogonal spectra a much finer notion of equivalence than is traditionally considered The treatment is largely self contained and contains many examples making it suitable as a textbook for an advanced graduate class At the same time the book is a comprehensive research monograph with detailed calculations that reveal the intrinsic beauty of global equivariant phenomena Categorical Homotopy Theory Emily Riehl, 2014-05-26 This categorical perspective on homotopy theory helps consolidate and simplify one s understanding of derived functors homotopy limits and colimits and model categories among others Directed Algebraic Topology Marco Grandis, 2009-09-17 This is the first authored book to be dedicated to the new field of directed algebraic topology that arose in the 1990s in homotopy theory and in the theory of concurrent processes Its general aim can be stated as modelling non reversible phenomena and its domain should be distinguished from that of classical algebraic topology by the principle that directed spaces have privileged directions and directed paths therein need not be reversible Its homotopical tools corresponding in the classical case to ordinary homotopies fundamental group and fundamental groupoid should be similarly non reversible directed homotopies fundamental monoid and fundamental category Homotopy constructions occur here in a directed version which gives rise to new shapes like directed cones and directed spheres Applications will deal with domains where privileged directions appear including rewrite systems traffic networks and biological systems. The most developed examples can be found in the area of Sobolev Spaces on Metric Measure Spaces Juha Heinonen, Pekka Koskela, Nageswari concurrency Shanmugalingam, Jeremy T. Tyson, 2015-02-05 Analysis on metric spaces emerged in the 1990s as an independent research field providing a unified treatment of first order analysis in diverse and potentially nonsmooth settings Based on the fundamental concept of upper gradient the notion of a Sobolev function was formulated in the setting of metric measure spaces supporting a Poincar inequality This coherent treatment from first principles is an ideal introduction to the subject for graduate students and a useful reference for experts It presents the foundations of the theory of such first order Sobolev spaces then explores geometric implications of the critical Poincar inequality and indicates numerous examples of spaces satisfying this axiom A distinguishing feature of the book is its focus on vector valued Sobolev spaces The final chapters include proofs of several landmark theorems including Cheeger's stability theorem for Poincar inequalities under Gromov Hausdorff convergence and the Keith Zhong self improvement theorem for Poincar inequalities **Homotopy Theory of Higher Categories** Carlos Simpson, 2011-10-20 The study of higher categories is attracting growing interest for its many applications in topology algebraic geometry mathematical physics and category theory In this highly readable book Carlos Simpson develops a full set of homotopical algebra techniques and proposes a working theory of higher categories Starting with a cohesive overview of the many different approaches currently used by researchers the author proceeds with a detailed exposition of one of the most widely used techniques the construction of a Cartesian Quillen model structure for higher

categories The fully iterative construction applies to enrichment over any Cartesian model category and yields model categories for weakly associative n categories and Segal n categories A corollary is the construction of higher functor categories which fit together to form the n 1 category of n categories The approach uses Tamsamani s definition based on Segal s ideas iterated as in Pelissier s thesis using modern techniques due to Barwick Bergner Lurie and others

Differential Geometry of Singular Spaces and Reduction of Symmetry J. Śniatycki,2013-06-13 In this book the author illustrates the power of the theory of subcartesian differential spaces for investigating spaces with singularities Part I gives a detailed and comprehensive presentation of the theory of differential spaces including integration of distributions on subcartesian spaces and the structure of stratified spaces Part II presents an effective approach to the reduction of symmetries Concrete applications covered in the text include reduction of symmetries of Hamiltonian systems non holonomically constrained systems Dirac structures and the commutation of quantization with reduction for a proper action of the symmetry group With each application the author provides an introduction to the field in which relevant problems occur This book will appeal to researchers and graduate students in mathematics and engineering

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