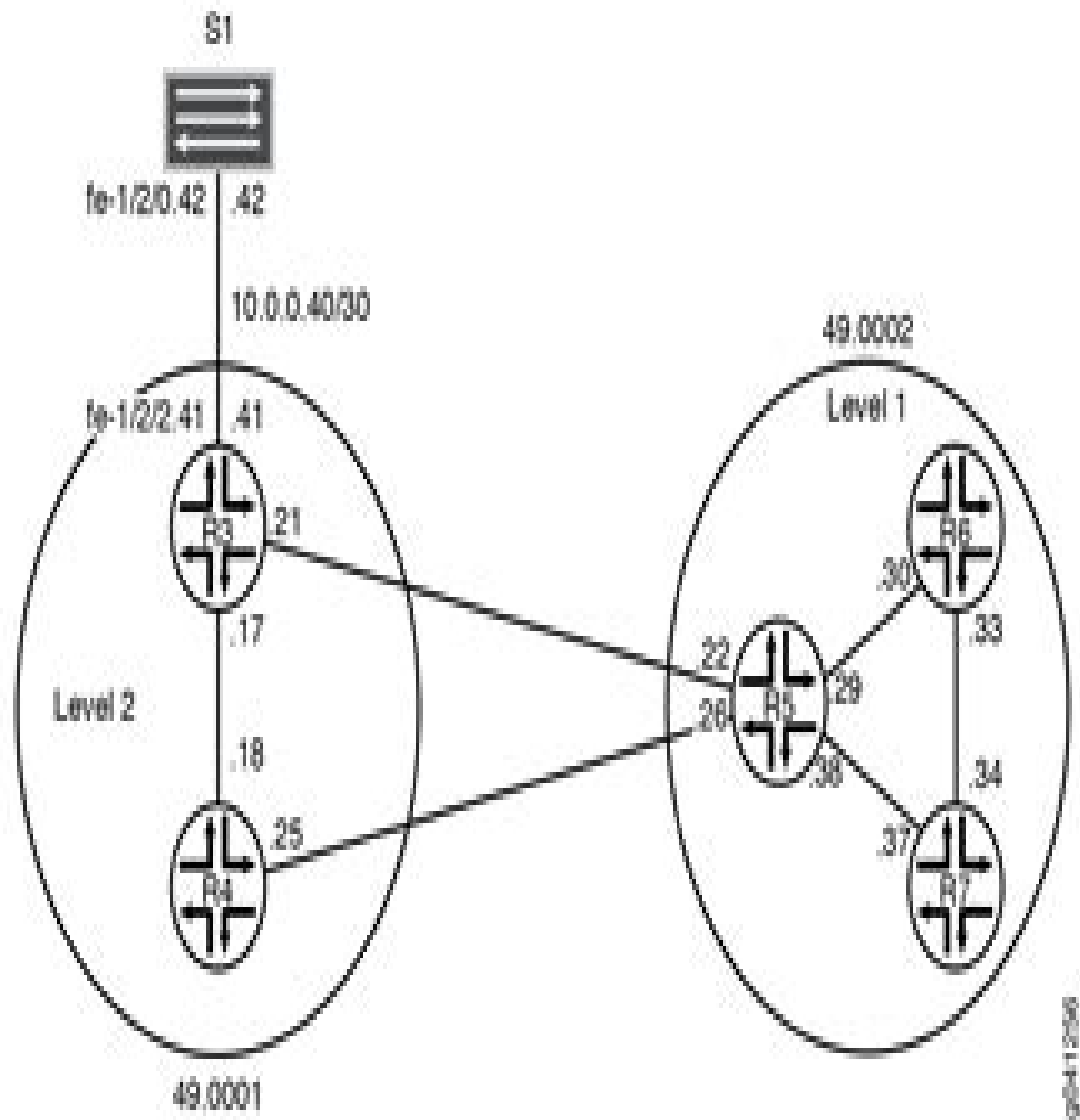




Sheaves In Topology

Masaki Kashiwara, Pierre Schapira



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Topology of Singular Spaces and Constructible Sheaves Jörg Schürmann, 2003-10-24 Assuming that the reader is familiar with sheaf theory the book gives a self contained introduction to the theory of constructible sheaves related to many kinds of singular spaces such as cell complexes triangulated spaces semialgebraic and subanalytic sets complex algebraic or analytic sets stratified spaces and quotient spaces The relation to the underlying geometrical ideas are worked out in detail together with many applications to the topology of such spaces All chapters have their own detailed introduction containing the main results and definitions illustrated in simple terms by a number of examples The technical details of the proof are postponed to later sections since these are not needed for the applications

Sheaves in Geometry and Logic Saunders MacLane, Ieke Moerdijk, 2012-12-06 Sheaves arose in geometry as coefficients for cohomology and as descriptions of the functions appropriate to various kinds of manifolds Sheaves also appear in logic as carriers for models of set theory This text presents topos theory as it has developed from the study of sheaves Beginning with several examples it explains the underlying ideas of topology and sheaf theory as well as the general theory of elementary toposes and geometric morphisms and their relation to logic

Sheaves on Manifolds Masaki Kashiwara, Pierre Schapira, 2013-03-14 From the reviews This book is devoted to the study of sheaves by microlocal methods it may serve as a reference source as well as a textbook on this new subject Houzel's historical overview of the development of sheaf theory will identify important landmarks for students and will be a pleasure to read for specialists Math Reviews 92a 1992 The book is clearly and precisely written and contains many interesting ideas it describes a whole largely new branch of mathematics The book can be strongly recommended to a younger mathematician enthusiastic to assimilate a new range of techniques allowing flexible application to a wide variety of problems Bull L M S 1992

The Geometry, Topology And Physics Of Moduli Spaces Of Higgs Bundles Richard Wentworth, Graeme Wilkin, 2018-06-28 In the 25 years since their introduction Higgs bundles have seen a surprising number of interactions within different areas of mathematics and physics There is a recent surge of interest following Ng Bau Ch u's proof of the Fundamental Lemma and the work of Kapustin and Witten on the Geometric Langlands program The program on The Geometry Topology and Physics of Moduli Spaces of Higgs Bundles was held at the Institute for Mathematical Sciences at the National University of Singapore during 2014 It hosted a number of lectures on recent topics of importance related to Higgs bundles and it is the purpose of this volume to collect these lectures in a form accessible to graduate students and young researchers interested in learning more about this field

Cohomology of Sheaves Birger Iversen, 2012-12-06 This text exposes the basic features of cohomology of sheaves and its applications The general theory of sheaves is very limited and no essential result is obtainable without turning to particular classes of topological spaces The most satisfactory general class is that of locally compact spaces and it is the study of such spaces which occupies the central part of this text The fundamental concepts in the study of locally compact spaces is cohomology with compact support and a particular class of sheaves the so called soft sheaves This class plays a double role as the basic vehicle for the internal theory and is the key to applications in analysis The basic example of a soft sheaf is the sheaf of smooth functions on n or more generally on any smooth manifold A rather large effort has been made to demonstrate the relevance of sheaf theory in even the most elementary analysis This process has been reversed in order to base the fundamental calculations in sheaf theory on elementary analysis

Sheaf Theory through Examples Daniel Rosiak, 2022-10-25 An approachable introduction to elementary sheaf theory and its applications beyond pure math Sheaves are mathematical constructions concerned with passages from local properties to global ones They have played a fundamental role in the development of many areas of modern mathematics yet the broad conceptual power of sheaf theory and its wide applicability to areas beyond pure math have only recently begun to be appreciated Taking an applied category theory perspective Sheaf Theory through Examples provides an approachable introduction to elementary sheaf theory and examines applications including n colorings of graphs satellite data chess problems Bayesian networks self similar groups musical performance complexes and much more With an emphasis on developing the theory via a wealth of well motivated and vividly illustrated examples Sheaf Theory through Examples supplements the formal development of concepts with philosophical reflections on topology category theory and sheaf theory alongside a selection of advanced topics and examples that illustrate ideas like cellular sheaf cohomology toposes and geometric morphisms Sheaf Theory through Examples seeks to bridge the powerful results of sheaf theory as used by mathematicians and real world applications while also supplementing the technical matters with a unique philosophical perspective attuned to the broader development of ideas

Equivariant Sheaves and Functors Joseph Bernstein, Valery Lunts, 2006-11-15 The equivariant derived category of sheaves is introduced All usual functors on sheaves are extended to the equivariant situation Some applications to the equivariant intersection cohomology are given The theory may be useful to specialists in representation theory algebraic geometry or topology

Snowbird Lectures in Algebraic Geometry Ravi Vakil, 2005 A significant part of the 2004 Summer Research Conference on Algebraic Geometry Snowbird UT was devoted to lectures introducing the participants in particular graduate students and recent Ph D s to a wide swathe of algebraic geometry and giving them a working familiarity with exciting rapidly developing parts of the field One of the main goals of the organizers was to allow the participants to broaden their horizons beyond the narrow area in which they are working A fine selection of topics and a noteworthy list of contributors made the resulting collection of articles a useful resource for everyone interested in getting acquainted with the modern

topic of algebraic geometry The book consists of ten articles covering among others the following topics the minimal model program derived categories of sheaves on algebraic varieties Kobayashi hyperbolicity groupoids and quotients in algebraic geometry rigid analytic varieties and equivariant cohomology Suitable for independent study this unique volume is intended for graduate students and researchers interested in algebraic geometry

Lecture Notes On Topoi And Quasitopoi

Oswald Wyler, 1991-01-03 Quasitopoi generalize topoi a concept of major importance in the theory of Categories and its applications to Logic and Computer Science In recent years quasitopoi have become increasingly important in the diverse areas of Mathematics such as General Topology and Fuzzy Set Theory These Lecture Notes are the first comprehensive introduction to quasitopoi and they can serve as a first introduction to topoi as well

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