

Manfred Knebusch

Weakly Semialgebraic Spaces

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Boju Jiang



Weakly Semialgebraic Spaces:

Weakly Semialgebraic Spaces Manfred Knebusch, 2006-11-14 The book is the second part of an intended three volume treatise on semialgebraic topology over an arbitrary real closed field R . In the first volume LNM 1173 the category $LSA\ R$ or regular paracompact locally semialgebraic spaces over R was studied. The category $WSA\ R$ of weakly semialgebraic spaces over R the focus of this new volume contains $LSA\ R$ as a full subcategory. The book provides ample evidence that $WSA\ R$ is the right cadre to understand homotopy and homology of semialgebraic sets while $LSA\ R$ seems to be more natural and beautiful from a geometric angle. The semialgebraic sets appear in $LSA\ R$ and $WSA\ R$ as the full subcategory $SA\ R$ of affine semialgebraic spaces. The theory is new although it borrows from algebraic topology. A highlight is the proof that every generalized topological cohomology theory has a counterpart in $WSA\ R$ with in some sense the same or even better properties as the topological theory. Thus we may speak of ordinary singular homology groups, orthogonal unitary or symplectic K groups and various sorts of cobordism groups of a semialgebraic set over R . If R is not archimedean then it seems difficult to develop a satisfactory theory of these groups within the category of semialgebraic sets over R with weakly semialgebraic spaces. This becomes easy. It remains for us to interpret the elements of these groups in geometric terms. This is done here for ordinary cohomology.

Real Algebraic Geometry Michel Coste, Louis Mahe, Marie-Francoise Roy, 2006-11-15 Ten years after the first Rennes international meeting on real algebraic geometry the second one looked at the developments in the subject during the intervening decade. See the 6 survey papers listed below. Further contributions from the participants on recent research covered real algebra and geometry, topology of real algebraic varieties and 16th Hilbert problem, classical algebraic geometry, techniques in real algebraic geometry, algorithms in real algebraic geometry, semialgebraic geometry, real analytic geometry.

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Survey papers: M Knebusch Semialgebraic topology in the last ten years; R Parimala Algebraic and topological invariants of real algebraic varieties; Polotovskii G M On the classification of decomposing plane algebraic curves; Scheiderer C Real algebra and its applications to geometry in the last ten years: some major developments and results; Shustin E L Topology of real plane algebraic curves; Silhol R Moduli problems in real algebraic geometry. Further contributions by S Akbulut and H King; C Andradas and J Ruiz; A Borobia; L Brcker; G W Brumfield; A Castilla; Z Charzynski and P Skibinski; M Coste and M Reguiat; A Degtyarev; Z Denkowska; J P Francoise and F Ronga; J M Gamboa and C Ueno; D Gondard; Cozette I V; Itenberg P; Jaworski A; Korchagin T; Krasinski and S Spodzieja; K Kurdyka; H Lombardi; M Marshall and L Walter; V F Mazurovskii; G Mikhalkin; T Mostowski and E Rannou; E I Shustin; N Vorobjov.

Ordered Cones and Approximation Klaus Keimel, Walter Roth, 1992-05-06 This book presents a unified approach to Korovkin type approximation theorems. It includes classical material on the approximation of real valued functions as well as recent and new results on set valued functions and stochastic processes and on weighted approximation. The results are not only of qualitative nature but include quantitative bounds on the order of approximation. The book is addressed to

researchers in functional analysis and approximation theory as well as to those that want to apply these methods in other fields. It is largely self-contained but the reader should have a solid background in abstract functional analysis. The unified approach is based on a new notion of locally convex ordered cones that are not embeddable in vector spaces but allow Hahn-Banach type separation and extension theorems. This concept seems to be of independent interest.

Mathematical Reviews, 2006 Varieties of Lattices Peter Jipsen, Henry Rose, 1992-12-14 The study of lattice varieties is a field that has experienced rapid growth in the last 30 years but many of the interesting and deep results discovered in that period have so far only appeared in research papers. The aim of this monograph is to present the main results about modular and nonmodular varieties, equational bases, and the amalgamation property in a uniform way. The first chapter covers preliminaries that make the material accessible to anyone who has had an introductory course in universal algebra. Each subsequent chapter begins with a short historical introduction which cites the original references and then presents the results with complete proofs in nearly all cases. Numerous diagrams illustrate the beauty of lattice theory and aid in the visualization of many proofs. An extensive index and bibliography also make the monograph a useful reference work.

Mathematical Logic and Applications Juichi Shinoda, 1989 These proceedings include the papers presented at the logic meeting held at the Research Institute for Mathematical Sciences, Kyoto University in the summer of 1987. The meeting mainly covered the current research in various areas of mathematical logic and its applications in Japan. Several lectures were also presented by logicians from other countries who visited Japan in the summer of 1987.

Locally Semialgebraic Spaces Hans Delfs, Manfred Knebusch, 2006-11-14

Topological Fixed Point Theory and Applications Boju Jiang, 1989-11-28 This selection of papers from the Beijing conference gives a cross-section of the current trends in the field of fixed point theory as seen by topologists and analysts. Apart from one survey article, they are all original research articles on topics including equivariant theory, extensions of Nielsen theory, periodic orbits of discrete and continuous dynamical systems, and new invariants and techniques in topological approaches to analytic problems.

Functional-analytic Methods for Partial Differential Equations Hiroshi Fujita, Teruo Ikebe, S. T. Kuroda, 1990

Number Theory David V. Chudnovsky, Gregory V. Chudnovsky, Harvey Cohn, Melvyn B. Nathanson, 1989-09-06 Annotation This is the third Lecture Notes volume to be produced in the framework of the New York Number Theory Seminar. The papers contained here are mainly research papers.

Global Differential Geometry and Global Analysis Dirk Ferus, 1991-10-09 All papers appearing in this volume are original research articles and have not been published elsewhere. They meet the requirements that are necessary for publication in a good quality primary journal.

E. Belchev, S. Hineva, On the minimal hypersurfaces of a locally symmetric manifold
 N. Blacic, N. Bokan, P. Gilkey, The spectral geometry of the Laplacian and the conformal Laplacian for manifolds with boundary
 J. Bolton, W. M. Oxbury, L. Vrancken, L. M. Woodward, Minimal immersions of RP^2 into CP^n
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J Garay P Lucas On a certain class of conformally flat Euclidean hypersurfaces P Gauduchon Self dual manifolds with non negative Ricci operator B Hajduk On the obstruction group to existence of Riemannian metrics of positive scalar curvature U Hammenstaedt Compact manifolds with 1 4 pinched negative curvature J Jost Xiaowei Peng The geometry of moduli spaces of stable vector bundles over Riemannian surfaces O Kowalski F Tricerri A canonical connection for locally homogeneous Riemannian manifolds M Kozłowski Some improper affine spheres in A^3 R Kusner A maximum principle at infinity and the topology of complete embedded surfaces with constant mean curvature Anmin Li Affine completeness and Euclidean completeness U Lumiste On submanifolds with parallel higher order fundamental form in Euclidean spaces A Martinez F Milan Convex affine surfaces with constant affine mean curvature M Min Oo E A Ruh P Tondeur Transversal curvature and tautness for Riemannian foliations S Montiel A Ros Schroedinger operators associated to a holomorphic map D Motreanu Generic existence of Morse functions on infinite dimensional Riemannian manifolds and applications B Opozda Some extensions of Radon's theorem

Automorphism Groups of Compact Bordered Klein Surfaces Emilio Bujalance García, Emilio Bujalance, 1990-09-12 This research monograph provides a self contained approach to the problem of determining the conditions under which a compact bordered Klein surface S and a finite group G exist such that G acts as a group of automorphisms in S . The cases dealt with here take G cyclic abelian nilpotent or supersoluble and S hyperelliptic or with connected boundary. No advanced knowledge of group theory or hyperbolic geometry is required and three introductory chapters provide as much background as necessary on non euclidean crystallographic groups. The graduate reader thus finds here an easy access to current research in this area as well as several new results obtained by means of the same unified approach.

The Cohomology of Moduli Spaces of Linear Dynamical Systems Uwe Helmke, 1993 Functional Analysis and Related Topics, 1991 Hikosaburo Komatsu, 1993-03-08 In these proceedings of the international conference held in Kyoto in memory of the late Professor K saku Yosida twenty six invited speakers display in their many facets of functional analysis and its applications in the research tradition of Yosida's school. Many of the topics are related to linear and non linear partial differential equations including the Schrödinger equations the Navier Stokes equations and quasilinear hyperbolic equations. Several of the papers are survey articles the others are original unpublished and refereed research articles. Also included is a full listing of the publications of K Yosida. Recommended to students and research workers looking for a bird's eye view of current research activity in functional analysis and its applications.

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Kobayashi S Oharu Semigroups of locally Lipschitzian operators and applications H Komatsu Operational calculus and semi groups of operators

Transformation Groups and Algebraic K-Theory Wolfgang Lück, 1989-11-28 The book focuses on the relation between transformation groups and algebraic K theory The general pattern is to assign to a geometric problem an invariant in an algebraic K group which determines the problem The algebraic K theory of modules over a category is studied extensively and applied to the fundamental category of G space Basic details of the theory of transformation groups sometimes hard to find in the literature are collected here Chapter I for the benefit of graduate students Chapters II and III contain advanced new material of interest to researchers working in transformation groups algebraic K theory or related fields

Algebraic Topology J. Aguadé, Manuel Castellet, Frederick Ronald Cohen, 1992 The papers in this collection all fully refereed original papers reflect many aspects of recent significant advances in homotopy theory and group cohomology From the Contents A Adem On the geometry and cohomology of finite simple groups D J Benson Resolutions and Poincaré duality for finite groups C Broto and S Zarati On sub A algebras of H V M J Hopkins N J Kuhn D C Ravenel Morava K theories of classifying spaces and generalized characters for finite groups K Ishiguro Classifying spaces of compact simple lie groups and p tori A T Lundell Concise tables of James numbers and some homotopy of classical Lie groups and associated homogeneous spaces J R Martino An example of a stable splitting the classifying space of the 4 dim unipotent group J E McClure L Smith On the homotopy uniqueness of BU 2 at the prime 2 G Mislin Cohomologically central elements and fusion in groups

Subject Guide to Books in Print, 2001 **Newsletter** New Zealand Mathematical Society, 1988

Proceedings, Paris 1987-1988 (39eme Annee) Marie Paule Malliavin, 1989 Annotation Contents I Assem A Skowronski Alg bres pr inclin es et cat gories d riv es R K Brylinski Stable calculus of the mixed tensor character I V Dlab et C M Ringel Filtrations of right ideals related to projectivity of left ideals D Happel Hochschild cohomology of finite dimensional algebras L Le Bruyn Simultaneous Equivalence of Square matrices J E Bj rk The Auslander condition on Noetherian rings P Carbonne Groupe des classes de diviseurs des alg bres gradu es normales S C Coutinho et M P Holland Differential operators on smooth varieties E K Ekstr m The Auslander condition on graded and filtered Noetherian rings T J Hodges K Theory of Noetherian Rings T Lévassieur Op rateurs diff rentiels sur les surfaces munies d une bonne C action Li Huishi et F van Oystaeyen Strongly filtered rings applied to Gabber s integrability theorem and modules with regular singularities L H Rowen Primitive ideals of algebras over uncountable fields D Couty Formes r duites des automorphismes analytiques de C_n vari t lin aire fixe et r pulsive

[Singularity Theory and Its Applications](#), 1991

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