

REPRÉSENTATIONS DES ESPACES
TORRÉS SUR UN GROUPE
RÉDUCTIF CONNEXE p -ADIQUE

Bertrand Lemaire
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Representations 1 Modulaires Dun Groupe Reductif P Adique Avec 1 P

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Representations 1 Modulaires Dun Groupe Reductif P Adique Avec 1 P:

Representations modulaires des groupes reductifs p-adiques. Representations cuspidales de $GL(n)$ Marie-France Vigneras, 1996-07-30 Taking up the works of Harish Chandra Langlands Borel Casselman Bernstein and Zelevinsky among others on the complex representation theory of a p adic reductive group G the author explores the representations of G over an algebraic closure \bar{F} of a finite field F with l p elements which are called modular representations The main feature of the book is to develop the theory of types over \bar{F} and to use this theory to prove fundamental results in the theory of modular representations The present book is of evident importance to everyone interested in the representation theory of p adic groups The monograph starts on an elementary level laying proper foundations for the things to come and then proceeds directly to results of recent research Zentralblatt

Representations of Reductive Groups Avraham Aizenbud, Dmitry Gourevitch, David Kazhdan, Erez M. Lapid, 2019-02-20 This volume contains the proceedings of the Conference on Representation Theory and Algebraic Geometry held in honor of Joseph Bernstein from June 11 16 2017 at the Weizmann Institute of Science and The Hebrew University of Jerusalem The topics reflect the decisive and diverse impact of Bernstein on representation theory in its broadest scope The themes include representations of p adic groups and Hecke algebras in all characteristics representations of real groups and supergroups theta correspondence and automorphic forms *p-adic Banach Space Representations* Dubravka Ban, 2023-02-11 This book systematically develops the theory of continuous representations on p adic Banach spaces Its purpose is to lay the foundations of the representation theory of reductive p adic groups on p adic Banach spaces explain the duality theory of Schneider and Teitelbaum and demonstrate its applications to continuous principal series Written to be accessible to graduate students the book gives a comprehensive introduction to the necessary tools including Iwasawa algebras p adic measures and distributions p adic functional analysis reductive groups and smooth and algebraic representations Part 1 culminates with the duality between Banach space representations and Iwasawa modules This duality is applied in Part 2 for studying the intertwining operators and reducibility of the continuous principal series on p adic Banach spaces This monograph is intended to serve both as a reference book and as an introductory text for graduate students and researchers entering the area

Modular Representation Theory Of Finite And P-adic Groups Wee Teck Gan, Kai Meng Tan, 2015-02-13 This volume is an outgrowth of the program Modular Representation Theory of Finite and p Adic Groups held at the Institute for Mathematical Sciences at National University of Singapore during the period of 1 26 April 2013 It contains research works in the areas of modular representation theory of p adic groups and finite groups and their related algebras The aim of this volume is to provide a bridge where interactions are rare between researchers from these two areas by highlighting the latest developments suggesting potential new research problems and promoting new collaborations It is perhaps one of the few volumes if not only which treats such a juxtaposition of diverse topics emphasizing their common core at the heart of Lie theory

Algorithms in Algebraic Geometry and Applications

Laureano Gonzalez-Vega, Recio Tomas, 2012-12-06 The present volume contains a selection of refereed papers from the MEGA 94 symposium held in Santander Spain in April 1994 They cover recent developments in the theory and practice of computation in algebraic geometry and present new applications in science and engineering particularly computer vision and theory of robotics The volume will be of interest to researchers working in the areas of computer algebra and symbolic computation as well as to mathematicians and computer scientists interested in gaining access to these topics

Cardinal Invariants On Boolean Algebras James Donald Monk, 1996 This book is concerned with cardinal number valued functions defined for any Boolean algebra Examples of such functions are independence which assigns to each Boolean algebra the supremum of the cardinalities of its free subalgebras and cellularity which gives the supremum of cardinalities of sets of pairwise disjoint elements Twenty one such functions are studied in detail and many more in passing The questions considered are the behaviour of these functions under algebraic operations such as products free products ultraproducts and their relationships to one another Assuming familiarity with only the basics of Boolean algebras and set theory through to simple infinite combinatorics and forcing the book reviews current knowledge about these functions giving complete proofs for most facts A special feature of the book is the attention given to open problems of which 97 are formulated Based on *Cardinal Functions on Boolean Algebras* 1990 by the same author the present work is nearly twice the size of the original work It contains solutions to many of the open problems which are discussed in greater detail than before Among the new topics considered are ultraproducts and Fedorchuk's theorem and there is a more complete treatment of the cellularity of free products Diagrams at the end of the book summarize the relationships between the functions for many important classes of Boolean algebras including tree algebras and superatomic algebras Review This book is an indispensable tool for anyone working in Boolean algebra and is also recommended for set theoretic topologists Zentralblatt MATH

Generalized Etale Cohomology Theories J.F. Jardine, 1997-02-18 A generalized etale cohomology theory is a theory which is represented by a presheaf of spectra on an etale site for an algebraic variety in analogy with the way an ordinary spectrum represents a cohomology theory for spaces Examples include etale cohomology and etale K theory This book gives new and complete proofs of both Thomason's descent theorem for Bott periodic K theory and the Nisnevich descent theorem In doing so it exposes most of the major ideas of the homotopy theory of presheaves of spectra and generalized etale homology theories in particular The treatment includes for the purpose of adequately dealing with cup product structures a development of stable homotopy theory for n fold spectra which is then promoted to the level of presheaves of n fold spectra This book should be of interest to all researchers working in fields related to algebraic K theory The techniques presented here are essentially combinatorial and hence algebraic An extensive background in traditional stable homotopy theory is not assumed

Sub-Riemannian Geometry Andre Bellaïche, Jean-Jaques Risler, 2012-12-06 Sub Riemannian geometry also known as Carnot geometry in France and non holonomic Riemannian geometry in Russia has been a full research domain for fifteen

years with motivations and ramifications in several parts of pure and applied mathematics namely control theory classical mechanics Riemannian geometry of which sub Riemannian geometry constitutes a natural generalization and where sub Riemannian metrics may appear as limit cases diffusion on manifolds analysis of hypoelliptic operators Cauchy Riemann or CR geometry Although links between these domains had been foreseen by many authors in the past it is only in recent years that sub Riemannian geometry has been recognized as a possible common framework for all these topics This book provides an introduction to sub Riemannian geometry and presents the state of the art and open problems in the field It consists of five coherent and original articles by the leading specialists Andr Bellache The tangent space in sub Riemannian geometry Mikhael Gromov Carnot Carathodory spaces seen from within Richard Montgomery Survey of singular geodesics Hector J Sussmann A cornucopia of four dimensional abnormal sub Riemannian minimizers Jean Michel Coron Stabilization of controllable systems Algebraic Geometry: Hirzebruch 70 Friedrich Hirzebruch, Piotr Pragacz, Michał Szurek, Jarosław Wiśniewski, 1999 This book presents the proceedings from the conference on algebraic geometry in honor of Professor Friedrich Hirzebruch's 70th Birthday The event was held at the Stefan Banach International Mathematical Center in Warsaw Poland Topics covered in the book include intersection theory singularities low dimensional manifolds moduli spaces number theory and interactions between mathematical physics and geometry Also included are articles from notes of two special lectures The first by Professor M Atiyah describes the important contributions to the field of geometry by Professor Hirzebruch The second article contains notes from the talk delivered at the conference by Professor Hirzebruch Contributors to the volume are leading researchers in the field Automorphic Forms and Galois Representations: Volume 2 Fred Diamond, Payman L. Kassaei, Minhyong Kim, 2014-10-16 Automorphic forms and Galois representations have played a central role in the development of modern number theory with the former coming to prominence via the celebrated Langlands program and Wiles proof of Fermat's Last Theorem This two volume collection arose from the 94th LMS EPSRC Durham Symposium on Automorphic Forms and Galois Representations in July 2011 the aim of which was to explore recent developments in this area The expository articles and research papers across the two volumes reflect recent interest in p -adic methods in number theory and representation theory as well as recent progress on topics from anabelian geometry to p -adic Hodge theory and the Langlands program The topics covered in volume two include curves and vector bundles in p -adic Hodge theory associators Shimura varieties the birational section conjecture and other topics of contemporary interest

Harmonic Analysis on the Heisenberg Group Sundaram Thangavelu, 2012-12-06 The Heisenberg group plays an important role in several branches of mathematics such as representation theory partial differential equations number theory several complex variables and quantum mechanics This monograph deals with various aspects of harmonic analysis on the Heisenberg group which is the most commutative among the non commutative Lie groups and hence gives the greatest opportunity for generalizing the remarkable results of Euclidean harmonic analysis The aim of this text is to demonstrate

how the standard results of abelian harmonic analysis take shape in the non abelian setup of the Heisenberg group Thangavelu's exposition is clear and well developed and leads to several problems worthy of further consideration Any reader who is interested in pursuing research on the Heisenberg group will find this unique and self contained text invaluable

Number Theory, Analysis and Geometry Dorian Goldfeld, Jay Jorgenson, Peter Jones, Dinakar Ramakrishnan, Kenneth Ribet, John Tate, 2011-12-21 Serge Lang was an iconic figure in mathematics both for his own important work and for the indelible impact he left on the field of mathematics on his students and on his colleagues Over the course of his career Lang traversed a tremendous amount of mathematical ground As he moved from subject to subject he found analogies that led to important questions in such areas as number theory arithmetic geometry and the theory of negatively curved spaces Lang's conjectures will keep many mathematicians occupied far into the future In the spirit of Lang's vast contribution to mathematics this memorial volume contains articles by prominent mathematicians in a variety of areas of the field namely Number Theory Analysis and Geometry representing Lang's own breadth of interest and impact A special introduction by John Tate includes a brief and fascinating account of the Serge Lang's life This volume's group of 6 editors are also highly prominent mathematicians and were close to Serge Lang both academically and personally The volume is suitable to

research mathematicians in the areas of Number Theory Analysis and Geometry **Locally Conformal Kähler Geometry** Sorin Dragomir, Liuiu Ornea, 2012-12-06 $E \subset O(1,1)$ and $n \in \mathbb{Z}$ Let be the O dimensional Lie n group generated by the transformation $z \mapsto z + \alpha$ Then cf *Journal de théorie des nombres de Bordeaux*, 2000 *Interactions of Quantum Affine Algebras with Cluster Algebras, Current Algebras and Categorification* Jacob Greenstein, David Hernandez, Kailash C. Misra, Prasad Senesi, 2022-03-11 This volume collects chapters that examine representation theory as connected with affine Lie algebras and their quantum analogues in celebration of the impact Vyjayanthi Chari has had on this area The opening chapters are based on mini courses given at the conference Interactions of Quantum Affine Algebras with Cluster Algebras Current Algebras and Categorification held on the occasion of Chari's 60th birthday at the Catholic University of America in Washington D C June 2018 The chapters that follow present a broad view of the area featuring surveys original research and an overview of Vyjayanthi Chari's significant contributions Written by distinguished experts in representation theory a range of topics are covered including String diagrams and categorification Quantum affine algebras and cluster algebras Steinberg groups for Jordan pairs Dynamical quantum determinants and Pfaffians Interactions of Quantum Affine Algebras with Cluster Algebras Current Algebras and Categorification will be an ideal resource for researchers in the fields of representation theory and mathematical physics **Annales Scientifiques de L'École Normale Supérieure** École normale supérieure (France), 2016

Regulators in Analysis, Geometry and Number Theory Alexander Reznikov, Norbert Schappacher, 2012-12-06 This book is an outgrowth of the Workshop on Regulators in Analysis Geometry and Number Theory held at the Edmund Landau Center for Research in Mathematical Analysis of The Hebrew University of Jerusalem in

1996 During the preparation and the holding of the workshop we were greatly helped by the director of the Landau Center Lior Tsafiri during the time of the planning of the conference and Hershel Farkas during the meeting itself Organizing and running this workshop was a true pleasure thanks to the expert technical help provided by the Landau Center in general and by its secretary Simcha Kojman in particular We would like to express our hearty thanks to all of them However the articles assembled in the present volume do not represent the proceedings of this workshop neither could all contributors to the book make it to the meeting nor do the contributions herein necessarily reflect talks given in Jerusalem In the introduction we outline our view of the theory to which this volume intends to contribute The crucial objective of the present volume is to bring together concepts methods and results from analysis differential as well as algebraic geometry and number theory in order to work towards a deeper and more comprehensive understanding of regulators and secondary invariants Our thanks go to all the participants of the workshop and authors of this volume May the readers of this book enjoy and profit from the combination of mathematical ideas here documented

Integrable Systems and Foliations Claude Albert, Robert Brouzet, Jean P. Dufour, 2012-12-06 The articles in this volume are an outgrowth of a colloquium Systemes Integrables et Feuilletages which was held in honor of the sixtieth birthday of Pierre Molino The topics cover the broad range of mathematical areas which were of keen interest to Molino namely integral systems and more generally symplectic geometry and Poisson structures foliations and Lie transverse structures transitive structures and classification problems

Geometry of Subanalytic and Semialgebraic Sets Masahiro Shiota, 2012-12-06 Real analytic sets in Euclidean space Le sets defined locally at each point of Euclidean space by the vanishing of an analytic function were first investigated in the 1950 s by H Cartan Car H Whitney WI 3 F Bruhat W B and others Their approach was to derive information about real analytic sets from properties of their complexifications After some basic geometrical and topological facts were established however the study of real analytic sets stagnated This contrasted the rapid development of complex analytic geometry which followed the groundbreaking work of the early 1950 s Certain pathologies in the real case contributed to this failure to progress For example the closure of or the connected components of a constructible set Le a locally finite union of differences of real analytic sets need not be constructible e g $R \times O$ and $3 \times 2 \times y \times z \in R \times yz^2 \times y^2 \times I \times O$ respectively Responding to this in the 1960 s R Thorn Thl S Łojasiewicz LI 2 and others undertook the study of a larger class of sets the semianalytic sets which are the sets defined locally at each point of Euclidean space by a finite number of analytic function equalities and inequalities They established that semianalytic sets admit Whitney stratifications and triangulations and using these tools they clarified the local topological structure of these sets For example they showed that the closure and the connected components of a semianalytic set are semianalytic

Two-Dimensional Conformal Geometry and Vertex Operator Algebras Yi-Zhi Huang, 2012-12-06 The theory of vertex operator algebras and their representations has been showing its power in the solution of concrete mathematical problems and in the understanding of conceptual but subtle mathematical and physical

structures of conformal field theories Much of the recent progress has deep connections with complex analysis and conformal geometry Future developments especially constructions and studies of higher genus theories will need a solid geometric theory of vertex operator algebras Back in 1986 Manin already observed in Man that the quantum theory of superstrings existed in some sense in two entirely different mathematical fields Under canonical quantization this theory appeared to a mathematician as the representation theories of the Heisenberg Virasoro and affine Kac Moody algebras and their superextensions Quantization with the help of the Polyakov path integral led on the other hand to the analytic theory of algebraic super curves and their moduli spaces to invariants of the type of the analytic curvature and so on He pointed out further that establishing direct mathematical connections between these two forms of a single theory was a big and important problem On the one hand the theory of vertex operator algebras and their representations unifies and considerably extends the representation theories of the Heisenberg Virasoro and Kac Moody algebras and their superextensions

Whispering the Techniques of Language: An Psychological Journey through **Representations 1 Modulaires Dun Groupe Reductif P Adique Avec 1 P**

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