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# Emath Instructions

**Olivier Lafitte**



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Mathematical Study of the Betaplane Model Isabelle Gallagher, Laure Saint-Raymond, 2006 The authors are interested in a model of rotating fluids describing the motion of the ocean in the equatorial zone This model is known as the Saint Venant or shallow water type system to which a rotation term is added whose amplitude is linear with respect to the latitude in particular it vanishes at the equator After a physical introduction to the model the authors describe the various waves involved and study in detail the resonances associated to those waves They then exhibit the formal limit system as the rotation becomes large obtained as usual by filtering out the waves and prove its wellposedness Finally they prove three types of convergence results a weak convergence result towards a linear geostrophic equation a strong convergence result of the filtered solutions towards the unique strong solution to the limit system and a hybrid strong convergence result of the filtered solutions towards a weak solution to the limit system In particular the authors obtain that there are no confined equatorial waves in the mean motion as the rotation becomes large

**On Mapping Properties of the General Relativistic Constraints Operator in Weighted Function Spaces, with Applications** Piotr T. Chruściel, Erwann Delay, 2003 In this book the authors prove perturbation and gluing results for solutions of the general relativistic constraints with controlled boundary behavior or asymptotic behavior This is obtained by a study of the linearized equation in weighted spaces à la Corvino Schoen Among other methods this can be used to prove existence of non trivial asymptotically simple vacuum space times The book is suitable for graduate students and research mathematicians interested in analysis

Global Solutions for Small Nonlinear Long Range Perturbations of Two Dimensional Schrödinger Equations Jean-Marc Delort, 2002 Here the author presents the following Let  $Q_1, Q_2$  be two quadratic forms and  $u$  a local solution of the two dimensional Schrödinger equation  $i \partial_t u + Q_1 u = Q_2 \bar{u}$  He proves that if  $Q_1$  and  $Q_2$  do depend on the derivatives of  $u$  and if the Cauchy datum is small enough

and decaying enough at infinity the solution exists for all times The difficulty of the problem originates in the fact that the nonlinear perturbation is a long range one This means that it can be written as the product of a derivative of  $u$  and of a potential whose  $L^\infty$  space norm is not time integrable at infinity

**Mémoire**, 2006      **Bulletin de la Société mathématique de France**, 2006      **Geometry of  $Q$ -hypergeometric Functions, Quantum Affine Algebras and Elliptic Quantum Groups** Vitaly O. Tarasov, Aleksandr Nikolaevich Varchenko, 1997      *Albanese and Picard 1-motives* Luca Barbieri-Viale, V. Srinivas, 2001 This volume gives a nice summary of current work in the theory of 1 motives The authors present the following Let  $X$  be an  $n$  dimensional algebraic variety over a field of characteristic zero They describe algebraically defined Deligne 1 motives  $\mathrm{Alb} X$   $\mathrm{Alb} X$   $\mathrm{Pic} X$  and  $\mathrm{Pic} X$  which generalize the classical Albanese and Picard varieties of a smooth projective variety Computed are Hodge elliptic and De Rham realizations proving Deligne's conjecture for  $H^{2n-1} H_{2n-1} H^1$  and  $H_1$  Investigated are functoriality universality homotopical invariance and invariance under formation of projective bundles The authors compare the cohomological and homological 1 motives for normal schemes For proper schemes they obtain an Abel Jacobi map from Albanese 1 motive which is the universal regular homomorphism to semi abelian varieties By using this universal property they obtain motivic Gysin maps for projective local complete intersection morphisms The volume is suitable for advanced graduate students and researchers interested in algebraic geometry

**Limits of Certain Subhomogeneous  $C^*$ -algebras** Klaus Thomsen, 1997 In this work it is shown that the Elliott invariant is a complete invariant for the simple unital  $C^*$  algebras which can be realized as an inductive limit of a sequence of finite direct sums of algebras of the form  $f \in C \text{ } \mathbb{T} \oplus M_n f x_i \in M_d i = 1, 2, \dots, N$  where  $x_1, x_2, \dots, x_N$  is an arbitrary finite set on the circle  $\mathbb{T}$  and  $d$  is a natural number dividing  $n$  The corresponding range of invariants is identified and the classification result is extended to the non unital case A series of results about the structure of these  $C^*$  algebras and the maps between them are also obtained

**Coefficient Systems and Supersingular Representations of  $GL_2(F)$**  Vytautas Paskunas, 2004 Let  $F$  be a non Archimedean local field with the residual characteristic  $p$  The author constructs a good number of smooth irreducible overline  $\mathrm{GL}_2(F)$  representations of  $\mathrm{GL}_2(F)$  which are supersingular in the sense of Barthel and Livne If  $F \subset \mathbb{Q}_p$  then results of Breuil imply that our construction gives all the supersingular representations up to the twist by an unramified quasi character The author conjectures that this is true for an arbitrary  $F$  The book is suitable for graduate students and research mathematicians interested in algebra and algebraic geometry

**Random Surfaces** Scott Sheffield, 2005 The author develops a general theory of discrete and continuous height models governed by Gibbs potentials that depend only on height differences He characterizes the gradient phases of a given slope as minimizers of specific free energy and gives large deviation principles for surface shapes and empirical measures For convex nearest neighbor Gibbs potentials he shows that gradient phases are characterized by their slopes and in higher dimensional discrete settings by one additional parameter For standard 2D

dimensional crystal surface models he shows that all smooth phases crystal facets lie in the dual of the lattice of translation invariance **Annales Scientifiques de L'École Normale Supérieure** École normale supérieure (France),2016

*Boundary Cohomology of Shimura Varieties, III* Michael Harris,Steven Zucker,2001 In this book the authors complete the verification of the following fact The nerve spectral sequence for the cohomology of the Borel Serre boundary of a Shimura variety  $\mathrm{Sh}$  is a spectral sequence of mixed Hodge de Rham structures over the field of definition of its canonical model To achieve that they develop the machinery of automorphic vector bundles on mixed Shimura varieties for the latter enter in the boundary of the toroidal compactifications of  $\mathrm{Sh}$  and study the nerve spectral sequence for the automorphic vector bundles and the toroidal boundary They also extend the technique of averting issues of base change by taking cohomology with growth conditions They give and apply formulas for the Hodge gradation of the cohomology of both  $\mathrm{Sh}$  and its Borel Serre boundary **The Wave Diffracted by a Wedge with Mixed Boundary Conditions** Olivier Lafitte,2002 This monograph studies the diffraction of a wave by a curved wedge on the plane in the case where each side of the wedge is characterized by a mixed boundary condition of impedance type This book is suitable for graduate students and researchers interested in partial differential equations in particular in diffraction theory and its applications to problems in physics Spectral Properties of Self-similar Lattices and Iteration of Rational Maps Christophe Sabot,2003 In this text the author considers discrete Laplace operators defined on lattices based on finitely ramified self similar sets and their continuous analogs defined on the self similar sets He focuses on the spectral properties of these operators The basic example is the lattice based on the Sierpinski gasket He introduces a new renormalization map that appears to be a rational map defined on a smooth projective variety More precisely this variety is isomorphic to a product of three types of Grassmannians complex Grassmannians Lagrangian Grassmannian and orthogonal Grassmannians He relates some characteristics of the dynamics of its iterates with some characteristics of the spectrum of the operator Specifically he gives an explicit formula for the density of states in terms of the Green current of the map and he relates the indeterminacy points of the map with the so called Neumann Dirichlet eigenvalues which lead to eigenfunctions with compact support on the unbounded lattice Depending on the asymptotic degree of the map he can prove drastically different spectral properties of the operators The formalism is valid for the general class of finitely ramified self similar sets **Analytic Theory for the Quadratic Scattering Wave Front Set and Application to the Schrödinger Equation** Luc Robbiano,Claude Zuily,2002

Dynamics of conservative surfaces diffeomorphisms Sylvain Crovisier,2006 This volume deals with the dynamics of area preserving surface diffeomorphisms In dimension 2 some specific mathematical tools are available In addition the authors present several approaches and some applications In particular they try to show how the geometrical theory of dynamical systems the group theory the hydrodynamics and the plane topology interact **Arc Spaces and Additive Invariants in Real Algebraic and Analytic Geometry** Michel Coste,2007 In this volume the authors present some new trends in real

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algebraic geometry based on the study of arc spaces and additive invariants of real algebraic sets Generally real algebraic geometry uses methods of its own that usually differ sharply from the more widely known methods of complex algebraic geometry This feature is particularly apparent when studying the basic topological and geometric properties of real algebraic sets the rich algebraic structures are usually hidden and cannot be recovered from the topology The use of arc spaces and additive invariants partially obviates this disadvantage Moreover these methods are often parallel to the basic approaches of complex algebraic geometry The authors presentation contains the construction of local topological invariants of real algebraic sets by means of algebraically constructible functions This technique is extended to the wider family of arc symmetric semialgebraic sets Moreover the latter family defines a natural topology that fills a gap between the Zariski topology and the euclidean topology In real equisingularity theory Kuo s blow analytic equivalence of real analytic function germs provides an equivalence relation that corresponds to topological equivalence in the complex analytic set up Among other applications arc symmetric geometry via the motivic integration approach gives new invariants of this equivalence allowing some initial classification results The volume contains two courses and two survey articles that are designed for a wide audience in particular students and young researchers

**Annales scientifiques de l'École normale supérieure**  
Ecole normale supérieure (France),2016

**Turing's Revolution** Giovanni Sommaruga,Thomas Strahm,2016-01-21 This book provides an overview of the confluence of ideas in Turing s era and work and examines the impact of his work on mathematical logic and theoretical computer science It combines contributions by well known scientists on the history and philosophy of computability theory as well as on generalised Turing computability By looking at the roots and at the philosophical and technical influence of Turing s work it is possible to gather new perspectives and new research topics which might be considered as a continuation of Turing s working ideas well into the 21st century The Stored Program Universal Computer Did Zuse Anticipate Turing and von Neumann is available open access under a Creative Commons Attribution 4 0 International License via link [springer.com](https://www.springer.com)

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