

Sur le transfert des intégrales orbitales pour les groupes linéaires (cas p -adique)

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Résumé.

Le but de cette Note est de résoudre le problème du transfert des intégrales orbitales de $SL_n(F)$, où F est un corps local non archimédien de caractéristique 0, à ses groupes endoscopiques, dans le cas où la caractéristique résiduelle p de F est strictement supérieure à n . On démontre en fait le résultat suivant (qui implique le transfert pour SL_n dans le cas qui nous intéresse) : si $G = GL_n(F)$ et $H = GL_m(K)$, où K est une extension de F modérément ramifiée de degré $\frac{n}{m}$, et si p est quelconque, le transfert de G à H est vérifié sur l'ensemble des éléments semi-simples réguliers engendrant dans $M_n(F)$ une algèbre qui est produit d'extensions modérément ramifiées de F .

On the transfer of orbital integrals for linear groups (p -adic case)

Abstract.

The purpose of this Note is to solve the problem of the transfer of integral orbits from $SL_n(F)$, where F is a local nonarchimedean field of characteristic zero, to its endoscopic groups, when the residue characteristic p of F is strictly greater than n . In fact, the following result (which implies the transfer for SL_n in the case of interest for us) is shown: For $G = GL_n(F)$ and $H = GL_m(K)$, with K being a tamely ramified extension of F of degree $\frac{n}{m}$, and for any p , the transfer from G to H holds on the set of semisimple regular elements generating in $M_n(F)$ an algebra which is the product of tamely ramified extensions of F .

Un des problèmes non résolus de la théorie des formes automorphes est le problème du transfert des intégrales orbitales d'un groupe réductif à des groupes plus petits appelés groupes endoscopiques; il a déjà été traité dans le cas réel, mais dans le cas p -adique, on n'a encore que des résultats partiels. Cette Note traite le cas de SL_n , en caractéristique 0 et en caractéristique résiduelle strictement supérieure à n . Il s'agit d'un résumé de ma thèse, qui sera publiée ultérieurement.

Soient F un corps local non archimédien de caractéristique 0 et de caractéristique résiduelle p , \mathcal{O} son anneau des entiers et \mathfrak{p} son idéal maximal. On pose $G = GL_n(F)$. Soit K une extension cyclique modérément ramifiée de F , d'indice de ramification e et de degré résiduel f , ef divisant n ; posons $m = \frac{n}{f}$ et $H = GL_m(K)$.

Note présentée par Hervé Jacquet.

Sur Le Transfert Des Integrales Orbitales Pour Les Groupes Lineaires Cas Padique

Pierre-Yves Jeanne



Sur Le Transfert Des Integrales Orbitales Pour Les Groupes Lineaires Cas Padique:

Sur le transfert des intégrales orbitales pour les groupes linéaires (cas p-adique) François Courtès, 1997 LE BUT DE CETTE THESE EST DE RESOUDRE LE PROBLEME DU TRANSFERT DES INTEGRALES ORBITALES DE $SL_n(F)$ OU F EST UN CORPS LOCAL NON ARCHIMEDIEN A SES GROUPES ENDOSCOPIQUES DANS LE CAS OU LA CARACTERISTIQUE RESIDUELLE p DE F EST STRICTEMENT SUPERIEURE A n ON DEMONTE EN FAIT LE RESULTAT SUIVANT QUI IMPLIQUE LE TRANSFERT POUR SL_n SI $G \subset GL_n(F)$ ET $H \subset GL_m(E)$ OU E EST UNE EXTENSION DE F MODEREMENT RAMIFIEE DE DEGRE n/m ET SI p EST QUELCONQUE LE TRANSFERT DE G A H MARCHE POUR LES ELEMENTS SEMI SIMPLES REGULIERS ENGENDRANT DANS $M_n(F)$ UNE ALGEBRE QUI EST PRODUIT D EXTENSIONS MODEREMENT RAMIFIEES DE F AU VOISINAGE DE L UNITE ON PEUT DEVELOPPER LES INTEGRALES ORBITALES SUR G ET H EN GERMES DE SHALIKA ET EN DEDUIRE QU IL SUFFIT DE LES COMPARER POUR DES FONCTIONS APPARTENANT A UN CERTAIN ESPACE POUR CES FONCTIONS ON A UN AUTRE DEVELOPPEMENT EN GERMES LIES AUX TRACES TORDUES D INDUITES DE REPRESENTATIONS DE STEINBERG ON CALCULE DONC DE TELLES TRACES POUR DES FONCTIONS BIEN CHOISIES PUIS POUR CES MEMES FONCTIONS ON ETABLIT DES RELATIONS DE RECURRENCE SUR n SUR LA VALEUR DES INTEGRALES ORBITALES D OU L ON DEDUIT DES RELATIONS DE RECURRENCE SUR LA VALEUR DES GERMES ON OBTIENT EGALEMENT DES RELATIONS DE RECURRENCE SUR LA VALEUR DES FACTEURS DE TRANSFERT TOUTES CES RELATIONS PERMETTENT DE COMPARER LA VALEURS DES GERMES SUR G ET SUR H LE RESULTAT CHERCHE S EN DEDUIT **Bulletin de la Société mathématique de France**, 2006 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 a 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 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

Strichartz Estimates for Schrödinger Equations with Variable Coefficients Luc Robbiano, Claude Zuily, 2005 The authors prove the local in time Strichartz estimates for the full range of parameters given by the scaling unless the end point for asymptotically flat and non trapping perturbations of the flat Laplacian in \mathbb{R}^n $n \geq 2$ The main point of the proof namely the dispersion estimate is obtained in constructing a parametrix The main tool for this construction is the use of the Fourier Bros Iagolnitzer FBI transform

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

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 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 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 Sh and its Borel Serre boundary

Mémoire, 2006

Coefficient Systems and Supersingular Representations of $\mathrm{GL}_2(F)$ 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 \mathbf{F}_p representations of $\mathrm{GL}_2(F)$ which are supersingular in the sense of Barthel and Livné If $F \not\subset \mathbf{Q}_p$ 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

Sur le transfert des integrales orbitales pour les groupes lineaires : cas p-adique Francois Courtes, 1996

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

Intégrales orbitales unipotentes stables et leurs transformées de satake Gia-Vuong Nguyen-Chu, 2004 In this volume the author addresses some questions arising from harmonic analysis on p -adic groups more precisely in Satake transforms of stable unipotent distributions in the case of split groups On one hand this problem is motivated by M Assem's work on the computation of unipotent orbital integrals and on the other hand by J L Waldspurger's work on the determination of the space of stable unipotent distributions This question is easy for general linear groups but unknown in general This volume deals with the groups Sp_{2n} For $n \geq 2$ it is shown that these Satake transforms are regular functions over the rank 2 unitary real torus It is then shown that these functions can be recovered by the Satake transform of some distributions of a totally different kind the twisted compact traces of an explicit family of representations of GL_5 This phenomenon may be explained by twisted endoscopy between Sp_{2n} and GL_{2n-1} as noted by Arthur For $n \geq 2$ the author shows in some cases that the Satake transforms of these traces are actually regular functions of a common form over the rank n unitary real torus In particular when $n \leq 4$ it is true in general With these computations a quite precise conjecture is proposed that describes the Satake transforms of stable unipotent distributions on Sp_{2n} This volume is suitable for graduate students and research mathematicians interested in algebra and algebraic geometry

Intégrales orbitales sur $\mathrm{GL}(N, F)$ où F est un corps local non archimédien Bertrand Lemaire, 1997 This memoir gathers together the fundamental results about orbital integrals for $G = \mathrm{GL}_N(F)$ for a non Archimedean field F of characteristic $p \geq 0$ and $N \geq 2$ Many of the results were already known but had not been published for the case $p = 0$ convergence reduction formulas germ expansion in a neighborhood of a point in a closed orbit and linear independence of the germs characterization on the set of regular absolutely semi simple elements and the density of the regular absolutely semi simple orbital integrals in the space of invariant distributions The treatment of the inseparable elements requires the decomposition of the Dixmier strata of G into sub strata and a normalization $\int_G f(x) dx$ in $C_c^\infty(G)$ of the orbital integrals on G which induce for all $f \in C_c^\infty(G)$ a map $x \mapsto \int_G f(x) dx$ that is locally constant on each of these sub strata

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 Schrodinger equation $i \partial_t \Delta u = Q_1 u + \bar{u} \nabla_x u + Q_2 \bar{u} + \nabla_x \bar{u} u$ 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^∞ space norm is not time integrable at infinity

Optique géométrique pour des systèmes semi-linéaires avec invariance de jauge Pierre-Yves Jeanne, 2002

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 $H^{2n-1} X$ and $H^{2n-1} X$ 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

Théorie d'Iwasawa des représentations p -adiques semi-stables Bernadette Perrin-Riou, 2001 Let F be a finite unramified extension of \mathbb{Q}_p and V a p adic galois semi stable representation on F of dimension d The author develops Iwasawa theory for V and the \mathbb{Z}_p cyclotomic extension she constructs a logarithm regulator map from the Iwasawa module associated to the Galois cohomology of V in a very explicit module on an algebra generated by analytic functions on the annulus $p < |x| < 1$

Catalogue American Mathematical Society, 2000

Propriétés de l'intégrale de Cauchy Harish-Chandra pour certaines paires duales d'algèbres de lie Florent Bernon, 2003 In this book Properties of the Cauchy Harish Chandra Integral for Some Dual Pairs of Lie Algebras the author considers a symplectic group Sp and an irreducible dual pair $G \times G$ in Sp in the manner of R Howe Let \mathfrak{g} resp \mathfrak{g}' be the Lie algebra of G resp G' The main topic of the book is the map Chc called the Cauchy Harish Chandra integral from the space of smooth compactly supported functions of \mathfrak{g} to the space of functions defined on the open set \mathfrak{g}' prime reg of semisimple regular elements of \mathfrak{g}' It is proved that these functions are invariant integrals if G and G' are linear groups and behave locally like invariant integrals if G and G' are unitary groups of same rank In this last case the author obtains the jump relations up to a multiplicative constant which only depends on the dual pair

K-théorie et multiplicités dans $L^2(G/[G])$ François Pierrot, 2002

The Top Books of the Year Sur Le Transfert Des Integrales Orbitales Pour Les Groupes Lineaires Cas Padique The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous captivating novels captivating the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the captivating narratives that have charmed audiences this year. Sur Le Transfert Des Integrales Orbitales Pour Les Groupes Lineaires Cas Padique : Colleen Hoovers "It Ends with Us" This poignant tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Sur Le Transfert Des Integrales Orbitales Pour Les Groupes Lineaires Cas Padique : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids compelling storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Sur Le Transfert Des Integrales Orbitales Pour Les Groupes Lineaires Cas Padique : Delia Owens "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of captivating stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a exceptional and gripping novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

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