



Education and Sport Development

Department of Education and Sport Development

Departement van Onderwys en Sport Ontwikkeling

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MARKS: 100

This marking guideline consists of 12 pages.

June 2015 Mathematics Paper 2 Memorandum

Xiaolong Qi



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On Non-Topological Solutions of the A_2 and B_2 Chern-Simons System Weiwei Ao, Chang-Shou Lin, Juncheng Wei, 2016-01-25 Click here to view the abstract Introduction Proof of Theorem 1.1 in the case Proof of Theorem 1.1 in the case Appendix Bibliography

Drawing Futures Bob Sheil, Frédéric Migayrou, Luke Pearson, Laura Allen, 2016-11-11 Drawing Futures brings together international designers and artists for speculations in contemporary drawing for art and architecture Despite numerous developments in technological manufacture and computational design that provide new grounds for designers the act of drawing still plays a central role as a vehicle for speculation There is a rich and long history of drawing tied to innovations in technology as well as to revolutions in our philosophical understanding of the world In reflection of a society now underpinned by computational networks and interfaces allowing hitherto unprecedented views of the world the changing status of the drawing and its representation as a political act demands a platform for reflection and innovation Drawing Futures will present a compendium of projects writings and interviews that critically reassess the act of drawing and where its future may lie Drawing Futures focuses on the discussion of how the field of drawing may expand synchronously alongside technological and computational developments The book coincides with an international conference of the same name taking place at The Bartlett School of Architecture UCL in November 2016 Bringing together practitioners from many creative fields the book discusses how drawing is changing in relation to new technologies for the production and dissemination of ideas

Digital Technology and the Practices of Humanities Research Jennifer Edmond, 2020-01-30 How does technology impact research practices in the humanities How does digitisation shape scholarly identity How do we negotiate trust in the digital realm What is scholarship what forms can it take and how does it acquire authority This diverse set of essays demonstrate the importance of asking such questions bringing together established and emerging scholars from a variety of disciplines at a time when data is increasingly being incorporated as an input and output in humanities sources and publications Major themes addressed include the changing nature of scholarly publishing in a digital age the different kinds of gate keepers for scholarship and the difficulties of effectively assessing the impact of digital resources The essays bring theoretical and practical perspectives into conversation offering readers not only comprehensive examinations of past and present discourse on digital scholarship but tightly focused case studies This timely volume illuminates the different forces underlying the shifting practices in humanities research today with especial focus on how humanists take ownership of and are empowered by technology in unexpected ways Digital Technology and the Practices of Humanities Research is essential reading for scholars students and general readers interested in the changing culture of research practices in the humanities and in the future of the digital humanities on the whole

How the Brain Learns David A. Sousa, 2022-01-14 This book shows educators how to deliver game changing and brain changing results for students In this edition the author translates new insights and evolving research into concrete actions and strategies for the classroom

Applications of

Operational Research and Mathematical Models in Management Miltiadis Chalikias, 2020-11-17 This book Applications of Operational Research and Mathematical Models in Management includes all the papers published in the Mathematics Special Issue with the same title All the published papers are of high quality and were subjected to rigorous peer review Mathematics is included in the Science Citation Index Web of Science and its current Impact Factor is 1.747 The papers in this book deal with on R D performance models methods for ranking the perspectives and indicators of a balance scorecard robust optimization model applications integrated production and distribution problem solving demand functions supply chain games probabilistic optimization and profit research coordinated techniques for order preference robustness approaches in bank capital optimization and hybrid methods for tourism demand forecasting All the papers included contribute to the development of research

Dynamics Near the Subcritical Transition of the 3D Couette Flow II:

Above Threshold Case Jacob Bedrossian, Pierre Germain, Nader Masmoudi, 2022-08-31 View the abstract *Interpolation*

for Normal Bundles of General Curves Atanas Atanasov, Eric Larson, David Yang, 2019-02-21 Given n general points p_1, p_2, \dots, p_n in \mathbb{P}^r it is natural to ask when there exists a curve C in \mathbb{P}^r of degree d and genus g passing through p_1, p_2, \dots, p_n In this paper the authors give a complete answer to this question for curves C with nonspecial hyperplane section This result is a consequence of our main theorem which states that the normal bundle N_C of a general nonspecial curve of degree d and genus g in \mathbb{P}^r with $d \geq g + r$ has the property of interpolation i.e. that for a general effective divisor D of any degree on C either $H^0(N_C \otimes D) = 0$ or $H^1(N_C \otimes D) = 0$ with exactly three exceptions

Sums of Reciprocals of Fractional Parts and Multiplicative Diophantine

Approximation Victor Beresnevich, Alan Haynes, Sanju Velani, 2020-04-03 *Multiple Hilbert Transforms Associated with*

Polynomials Joonil Kim, 2015-08-21 Nothing provided **Hypercontractivity in Group von Neumann Algebras** Marius

Junge, Carlos Palazuelos, Javier Parcet, Mathilde Perrin, 2017-09-25 In this paper the authors provide a combinatorial numerical method to establish new hypercontractivity estimates in group von Neumann algebras They illustrate their method with free groups triangular groups and finite cyclic groups for which they obtain optimal time hypercontractive inequalities with respect to the Markov process given by the word length and with an even integer Interpolation and differentiation also yield general hypercontractivity for via logarithmic Sobolev inequalities The authors method admits further applications to other discrete groups without small loops as far as the numerical part which varies from one group to another is implemented and tested on a computer The authors also develop another combinatorial method which does not rely on computational estimates and provides non optimal hypercontractive inequalities for a larger class of groups lengths including any finitely generated group equipped with a conditionally negative word length like infinite Coxeter groups The authors second method also yields hypercontractivity bounds for groups admitting a finite dimensional proper cocycle

Hypercontractivity fails for conditionally negative lengths in groups satisfying Kazhdan's property T **Hecke Operators**

and Systems of Eigenvalues on Siegel Cusp Forms Kazuyuki Hatada, 2021-06-18 View the abstract *NASA Technical*

Paper, 2006 [Introduction to Computable General Equilibrium Models](#) Mary E. Burfisher, 2021-01-07 Up to date hands on introduction to computable general equilibrium models also serving as a desk reference for experienced CGE modelers

Sustainable Green Chemistry Mark Anthony Benvenuto, 2017-04-10 Sustainable Green Chemistry the 1st volume of Green Chemical Processing covers several key aspects of modern green processing The scope of this volume goes beyond bio and organic chemistry highlighting the ecological and economic benefits of enhanced sustainability in such diverse fields as petrochemistry metal production and wastewater treatment The authors discuss recent progresses and challenges in the implementation of green chemical processes as well as their transfer from academia to industry and teaching at all levels Selected successes in the greening of established processes and reactions are presented including the use of switchable polarity solvents actinide recovery using ionic liquids and the removal of the ubiquitous bisphenol A molecule from effluent streams by phytodegradation **$\overline{\mathbb{Q}}$ -Groups as Abstract Groups** Olivier

Frécon, 2018-10-03 The author analyzes the abstract structure of algebraic groups over an algebraically closed field For of characteristic zero and a given connected affine algebraic Q group the main theorem describes all the affine algebraic Q groups such that the groups and are isomorphic as abstract groups In the same time it is shown that for any two connected algebraic Q groups and the elementary equivalence of the pure groups and implies that they are abstractly isomorphic In the final section the author applies his results to characterize the connected algebraic groups all of whose abstract automorphisms are standard when is either Q or of positive characteristic In characteristic zero a fairly general criterion is exhibited **A Vector Field Method on the Distorted Fourier Side and Decay for Wave Equations with Potentials**

Roland Donniger, Joachim Krieger, 2016-04-26 The authors study the Cauchy problem for the one dimensional wave equation $2tu_t + x^2u_{tt} + V(x)u = 0$ The potential V is assumed to be smooth with asymptotic behavior $V(x) \sim x^{-2}$ as $|x| \rightarrow \infty$ They derive dispersive estimates energy estimates and estimates involving the scaling vector field $t \partial_t + x \partial_x$ where the latter are obtained by employing a vector field method on the distorted Fourier side In addition they prove local energy decay estimates Their results have immediate applications in the context of geometric evolution problems The theory developed in this paper is fundamental for the proof of the co dimension 1 stability of the catenoid under the vanishing mean curvature flow in Minkowski space see Donniger Krieger Szeftel and Wong Codimension one stability of the catenoid under the vanishing mean curvature flow in Minkowski space preprint arXiv 1310.5606 2013 [A Comparison Theorem for Semi-Abelian](#)

[Schemes over a Smooth Curve](#) Fabien Trihan, David Vauclair, 2024-08-19 View the abstract [Mathematical Reasoning: The History and Impact of the DReaM Group](#) Gregory Michaelson, 2021-11-20 This collection of essays examines the key achievements and likely developments in the area of automated reasoning In keeping with the group ethos Automated Reasoning is interpreted liberally spanning underpinning theory tools for reasoning argumentation explanation computational creativity and pedagogy Wider applications including secure and trustworthy software and health care and

emergency management The book starts with a technically oriented history of the Edinburgh Automated Reasoning Group written by Alan Bundy which is followed by chapters from leading researchers associated with the group Mathematical Reasoning The History and Impact of the DReaM Group will attract considerable interest from researchers and practitioners of Automated Reasoning including postgraduates It should also be of interest to those researching the history of AI

Breaking Barriers Stanley S. Litow, Tina Kelley, 2021 *Breaking Barriers* shows how to redesign high schools so that all students can move on to college and successful careers In a negation of the American Dream a child's zip code is currently a far better predictor of success than hard work intelligence or resilience This book tells the story of a school model that focuses on equity and works to prove that all young people can achieve academic excellence given the right support P TECH Pathways in Technology Early College High School combines public high schools and community colleges in partnership with employers providing both opportunity and support for all students This innovative and effective approach eliminates barriers to replication by engaging all stakeholders The first P TECH which opened in a low income Brooklyn neighborhood is now a model for school reform Praised by President Obama and heads of nations its story is told through the voices of students who have shattered the myths about which students can succeed *Breaking Barriers* is a compelling read It shows that a clear pathway from school to college to career goes beyond an aspiration it's achievable and for all students The global success of P Tech schools is something education government and business leaders need to learn about and get behind Arne Duncan former United States Secretary of Education *Breaking Barriers* is a must read The P Tech story shows that quality schools leading to not just a high school diploma but college completion and career success are critical to our future This is the kind of opportunity and support that must be provided to all students regardless of income or race Darren Walker president Ford Foundation

The Bounded and Precise Word Problems for Presentations of Groups S. V. Ivanov, 2020-05-13 The author introduces and studies the bounded word problem and the precise word problem for groups given by means of generators and defining relations For example for every finitely presented group the bounded word problem is in NP i.e. it can be solved in nondeterministic polynomial time and the precise word problem is in PSPACE i.e. it can be solved in polynomial space The main technical result of the paper states that for certain finite presentations of groups which include the Baumslag Solitar one relator groups and free products of cyclic groups the bounded word problem and the precise word problem can be solved in polylogarithmic space As consequences of developed techniques that can be described as calculus of brackets the author obtains polylogarithmic space bounds for the computational complexity of the diagram problem for free groups for the width problem for elements of free groups and for computation of the area defined by polygonal singular closed curves in the plane The author also obtains polynomial time bounds for these problems

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