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**MATHEMATICS P1
SEPTEMBER 2014
MEMORANDUM**

MARKS: 150

This memorandum consists of 16 pages.

Memorandum For Mathematics Paper September 2014

Ensheng Dong



Memorandum For Mathematics Paper September 2014:

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

Homological Mirror Symmetry for the Quartic Surface Paul Seidel, 2015-06-26 The author proves Kontsevich's form of the mirror symmetry conjecture for on the symplectic geometry side a quartic surface in $\mathbb{C}P^3$

Irreducible Almost Simple Subgroups of Classical Algebraic Groups Timothy C. Burness, Soumaia Ghandour, Claude Marion, Donna M. Testerman, 2015-06-26 Let G be a simple classical algebraic group over an algebraically closed field of characteristic p with natural module V Let H be a closed subgroup of G and let W be a nontrivial restricted irreducible tensor indecomposable rational module such that the restriction of W to H is irreducible In this paper the authors classify the triples of this form where H is a disconnected almost simple positive dimensional closed subgroup of G acting irreducibly on W Moreover by combining this result with earlier work they complete the classification of the irreducible triples where G is a simple algebraic group over \mathbb{C} and H is a maximal closed subgroup of positive dimension

Geologic Fundamentals of Geothermal Energy David R. Boden, 2016-09-19 Geothermal energy stands out because it can be used as a baseload resource This book unlike others examines the geology related to geothermal applications Geology dictates a how geothermal resources can be found b the nature of the geothermal resource such as liquid or vapor dominated and c how the resource might be developed ultimately such as flash or binary geothermal plants The compilation and distillation of geological elements of geothermal systems into a single reference fills a notable gap

Global Regularity for 2D Water Waves with Surface Tension Alexandru D. Ionescu, Fabio Pusateri, 2019-01-08 The authors consider the full irrotational water waves system with surface tension and no gravity in dimension two the capillary waves system and prove global regularity and modified scattering for suitably small and localized perturbations of a flat interface An important point of the authors analysis is to develop a sufficiently robust method the quasilinear I method which allows the authors to deal with strong singularities arising from time resonances in the applications of the normal form method the so called division problem As a result they are able to consider a suitable class of perturbations with finite energy but no other momentum conditions Part of the authors analysis relies on a new treatment of the Dirichlet Neumann operator in dimension two which is of independent interest As a consequence the results in this paper are self contained

Equivalence Amanda L. Golbeck, 2017-04-28

Equivalence Elizabeth L Scott at Berkeley is the compelling story of one pioneering statistician's relentless twenty year effort to promote the status of women in academe and science Part biography and part microhistory the book provides the context and background to understand Scott's masterfulness at using statistics to help solve societal problems In addition to being one of the first researchers to work at the interface of astronomy and statistics and an early practitioner of statistics using high speed computers Scott worked on an impressively broad range of questions in science from whether cloud seeding actually works to whether ozone depletion causes skin cancer Later in her career Scott became swept up in the academic women's movement She used her well developed scientific research skills together with the advocacy skills she had honed in such activities as raising funds for Martin Luther King Jr and keeping Free Speech Movement students out of jail toward policy making that would improve the condition of the academic workforce for women The book invites the reader into Scott's universe a window of inspiration made possible by the fact that she saved and dated every piece of paper that came across her desk

Applications of Polyfold Theory I: The Polyfolds of Gromov-Witten Theory H. Hofer, K. Wysocki, E. Zehnder, 2017-07-13 In this paper the authors start with the construction of the symplectic field theory SFT As a general theory of symplectic invariants SFT has been outlined in Introduction to symplectic field theory 2000 by Y Eliashberg A Givental and H Hofer who have predicted its formal properties The actual construction of SFT is a hard analytical problem which will be overcome by means of the polyfold theory due to the present authors The current paper addresses a significant amount of the arising issues and the general theory will be completed in part II of this paper To illustrate the polyfold theory the authors use the results of the present paper to describe an alternative construction of the Gromov Witten invariants for general compact symplectic manifolds

A Geometric Theory for Hypergraph Matching Peter Keevash, Richard Mycroft, 2014-12-20 The authors develop a theory for the existence of perfect matchings in hypergraphs under quite general conditions Informally speaking the obstructions to perfect matchings are geometric and are of two distinct types space barriers from convex geometry and divisibility barriers from arithmetic lattice based constructions To formulate precise results they introduce the setting of simplicial complexes with minimum degree sequences which is a generalisation of the usual minimum degree condition They determine the essentially best possible minimum degree sequence for finding an almost perfect matching Furthermore their main result establishes the stability property under the same degree assumption if there is no perfect matching then there must be a space or divisibility barrier This allows the use of the stability method in proving exact results Besides recovering previous results the authors apply our theory to the solution of two open problems on hypergraph packings the minimum degree threshold for packing tetrahedra in graphs and Fischer's conjecture on a multipartite form of the Hajnal Szemerédi Theorem Here they prove the exact result for tetrahedra and the asymptotic result for Fischer's conjecture since the exact result for the latter is technical they defer it to a subsequent paper

Degree Spectra of Relations on a Cone Matthew Harrison-Trainor, 2018-05-29 Let \mathcal{A} be a mathematical structure with an

additional relation R The author is interested in the degree spectrum of R either among computable copies of \mathcal{A} when $\mathcal{A} \leq R$ is a natural structure or to make this rigorous among copies of $\mathcal{A} \leq R$ computable in a large degree d He introduces the partial order of degree spectra on a cone and begin the study of these objects Using a result of Harizanov that assuming an effectiveness condition on \mathcal{A} and R if R is not intrinsically computable then its degree spectrum contains all $c \leq d$ degrees the author shows that there is a minimal non trivial degree spectrum on a cone consisting of the $c \leq d$ degrees

Shock Waves in Conservation Laws with Physical Viscosity Tai-Ping Liu, Yanni Zeng, 2015-02-06

The authors study the perturbation of a shock wave in conservation laws with physical viscosity They obtain the detailed pointwise estimates of the solutions In particular they show that the solution converges to a translated shock profile The strength of the perturbation and that of the shock are assumed to be small but independent The authors assumptions on the viscosity matrix are general so that their results apply to the Navier Stokes equations for the compressible fluid and the full system of magnetohydrodynamics including the cases of multiple eigenvalues in the transversal fields as long as the shock is classical The authors analysis depends on accurate construction of an approximate Green's function The form of the ansatz for the perturbation is carefully constructed and is sufficiently tight so that the author can close the nonlinear term through Duhamel's principle

Introduction to Computable General Equilibrium Models Mary E. Burfisher, 2017-02-01

This book provides an accessible undergraduate level introduction to computable general equilibrium CGE models a class of model that has come to play an important role in government policy decisions The book uses a graphical approach to explain the economic theory that underlies a CGE model and provides results from simple small scale CGE models to illustrate the links between theory and model outcomes The book includes eleven guided hands on exercises that introduce modeling techniques that are applied to real world economic problems Students will learn how to integrate their separate fields of economic study into a comprehensive general equilibrium perspective as they develop their skills as producers or consumers of CGE based analysis

Thinking and Acting Systemically Alan Daly, Kara Finnigan, 2016-05-19

This volume argues that districts are important as a lever for change given the limited success of school by school efforts Policies that focus on skill development recognize and support performance create opportunities for collaboration build leader capacity and create networks of knowledge sharing hold great potential for improving districts but it will require a paradigm shift in the way we view our public school system and those who work within it away from blame and toward complex systems change

A

Vector Field Method on the Distorted Fourier Side and Decay for Wave Equations with Potentials Roland Donn timer, Joachim Krieger, 2016-04-26

The authors study the Cauchy problem for the one dimensional wave equation $\partial_t^2 u + \partial_x^2 u = V(x)u$ 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 Donninger Krieger Szeftel and Wong Codimension one stability of the catenoid under the vanishing mean curvature flow in Minkowski space preprint arXiv 1310.5606 2013

Nil Bohr-Sets and Almost Automorphy of Higher Order Wen Huang, Song Shao, Xiangdong Ye, 2016-04-26 Two closely related topics higher order Bohr sets and higher order almost automorphy are investigated in this paper Both of them are related to nilsystems In the first part the problem which can be viewed as the higher order version of an old question concerning Bohr sets is studied for any $d \in \mathbb{N}$ does the collection of $\{x \in \mathbb{T}^d : \langle x, S \rangle \in S\}$ with S syndetic coincide with that of Nil $_d$ Bohr sets In the second part the notion of d step almost automorphic systems with $d \in \mathbb{N}$ is introduced and investigated which is the generalization of the classical almost automorphic ones

Endoscopic Classification of Representations of Quasi-Split Unitary Groups Chung Pang Mok, 2015-04-09 In this paper the author establishes the endoscopic classification of tempered representations of quasi split unitary groups over local fields and the endoscopic classification of the discrete automorphic spectrum of quasi split unitary groups over global number fields The method is analogous to the work of Arthur on orthogonal and symplectic groups based on the theory of endoscopy and the comparison of trace formulas on unitary groups and general linear groups

The Maslov Index in Symplectic Banach Spaces Bernhelm Booß-Bavnbek, Chaofeng Zhu, 2018-03-19 The authors consider a curve of Fredholm pairs of Lagrangian subspaces in a fixed Banach space with continuously varying weak symplectic structures Assuming vanishing index they obtain intrinsically a continuously varying splitting of the total Banach space into pairs of symplectic subspaces Using such decompositions the authors define the Maslov index of the curve by symplectic reduction to the classical finite dimensional case The authors prove the transitivity of repeated symplectic reductions and obtain the invariance of the Maslov index under symplectic reduction while recovering all the standard properties of the Maslov index As an application the authors consider curves of elliptic operators which have varying principal symbol varying maximal domain and are not necessarily of Dirac type For this class of operator curves the authors derive a desuspension spectral flow formula for varying well posed boundary conditions on manifolds with boundary and obtain the splitting formula of the spectral flow on partitioned manifolds

Group Colorings and Bernoulli Subflows Su Gao, Stephen C Jackson, Brandon Seward, 2016-04-26 In this paper the authors study the dynamics of Bernoulli flows and their subflows over general countable groups One of the main themes of this paper is to establish the correspondence between the topological and the symbolic perspectives From the topological perspective the authors are particularly interested in free subflows subflows in which every point has trivial stabilizer minimal subflows disjointness of subflows and the problem of classifying subflows up to topological conjugacy Their main tool to study free subflows will be the notion of hyper aperiodic points a point is hyper aperiodic if the closure of its orbit is a free subflow

Military Cost-Benefit Analysis Francois Melese, Anke

Richter, Binyam Solomon, 2015-03-27 This is the first comprehensive book on Military Cost Benefit Analysis and provides novel approaches to structuring cost benefit and affordability analysis amidst an uncertain defense environment and cloudy fiscal prospects Lifting the veil on military Cost Benefit Analysis this volume offers several new practical tools designed to guide defense investments and divestments combined with a selection of real world applications The widespread employment of Cost Benefit Analysis offers a unique opportunity to transform legacy defense forces into efficient effective and accountable 21st century organizations A synthesis of economics statistics and decision theory CBA is currently used in a wide range of defense applications in countries around the world i to shape national security strategy ii to set acquisition policy and iii to inform critical investments in people equipment infrastructure services and supplies As sovereign debt challenges squeeze national budgets and emerging threats disrupt traditional notions of security this volume offers valuable tools to navigate the political landscape meet calls for fiscal accountability and boost the effectiveness of defense investments to help guarantee future peace and stability A valuable resource for scholars practitioners novices and experts this book offers a comprehensive overview of Military Cost Benefit Analysis and will appeal to anyone interested or involved in improving national security and will also be of general interest to those responsible for major government programs projects or policies

Weakly Modular Graphs and Nonpositive Curvature Jérémie Chalopin, Victor Chepoi, Hiroshi Hirai, Damian Osajda, 2021-06-18 This article investigates structural geometrical and topological characterizations and properties of weakly modular graphs and of cell complexes derived from them The unifying themes of our investigation are various nonpositive curvature and local to global properties and characterizations of weakly modular graphs and their subclasses Weakly modular graphs have been introduced as a far reaching common generalization of median graphs and more generally of modular and orientable modular graphs Helly graphs bridged graphs and dual polar graphs occurring under different disguises 1 skeletons collinearity graphs covering graphs domains etc in several seemingly unrelated fields of mathematics Metric graph theory Geometric group theory Incidence geometries and buildings Theoretical computer science and combinatorial optimization We give a local to global characterization of weakly modular graphs and their subclasses in terms of simple connectedness of associated triangle square complexes and specific local combinatorial conditions In particular we revisit characterizations of dual polar graphs by Cameron and by Brouwer Cohen We also show that disk Helly graphs are precisely the clique Helly graphs with simply connected clique complexes With 11 embeddable weakly modular and weakly modular graphs we associate high dimensional cell complexes having several strong topological and geometrical properties contractibility and the CAT 0 property Their cells have a specific structure they are basis polyhedra of even matroids in the first case and orthoscheme complexes of gated dual polar subgraphs in the second case We resolve some open problems concerning subclasses of weakly modular graphs we prove a Brady McCammond conjecture about CAT 0 metric on the orthoscheme

Generalized Mercer Kernels and Reproducing Kernel Banach Spaces Yuesheng Xu, Qi Ye, 2019-04-10 This

article studies constructions of reproducing kernel Banach spaces RKBSs which may be viewed as a generalization of reproducing kernel Hilbert spaces RKHSs. A key point is to endow Banach spaces with reproducing kernels such that machine learning in RKBSs can be well posed and of easy implementation. First the authors verify many advanced properties of the general RKBSs such as density continuity separability implicit representation imbedding compactness representer theorem for learning methods oracle inequality and universal approximation. Then they develop a new concept of generalized Mercer kernels to construct p norm RKBSs for $1 \leq p < \infty$.

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