

2.5	<p>The new series/<i>Die nuwe reeks</i> is $16 + 44 + 72 + \dots + 1752$</p> $16 + 28(n - 1) = 1752$ $1736 = 28(n - 1)$ $62 = n - 1$ $n = 63$ <p>OR/OF</p> $2 + 9 + \underline{16} + 23 + 30 + 37 + \underline{44} + 51 + \dots + \underline{1752}$ <p>T_3 is divisible by /is deelbaar deur 4</p> <p>Then $T_7, T_{11}, T_{15}, \dots, T_{251}$ are divisible by 4, thus each 4th term is divisible by 4.</p> <p>Daarna is $T_7, T_{11}, T_{15}, \dots, T_{251}$ deelbaar deur 4, d.w.s. elke 4^{de} term is deelbaar deur 4.</p> <p>\therefore number of terms divisible by 4 will be $= \frac{251 - 3}{4} + 1 = 63$</p> <p>$\therefore$ aantal terme deelbaar deur 4 sal wees $= \frac{251 - 3}{4} + 1 = 63$</p> <p>OR/OF</p> <p>Position of terms divisible by 4:</p> $3 ; 7 ; 11 ; \dots ; 247 ; 251$ $T_n = 4n - 1 = 251$ $4n = 252$ $n = 63$	<p>✓✓ generating new series divisible by 4/ <i>vorming van nuwe reeks deelbaar deur 4</i></p> <p>✓ $T_n = 1752$</p> <p>✓ 63 (4)</p>
	<p>✓ T_3 is divisible by 4/ <i>is deelbaar deur 4</i></p> <p>✓ identifying terms divisible by 4/ <i>identifiseer terme deelbaar deur 4</i></p> <p>✓ reasoning/redenering</p> <p>✓ 63 (4)</p>	
	<p>✓✓ generating sequence involving position of terms/<i>vorming van reeks i.t.v. posisie van terme</i></p> <p>✓ $T_n = 251$</p> <p>✓ 63 (4)</p>	

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Trees of Hyperbolic Spaces Michael Kapovich, Pranab Sardar, 2024-08-15 This book offers an alternative proof of the Bestvina Feighn combination theorem for trees of hyperbolic spaces and describes uniform quasigeodesics in such spaces As one of the applications of their description of uniform quasigeodesics the authors prove the existence of Cannon Thurston maps for inclusion maps of total spaces of subtrees of hyperbolic spaces and of relatively hyperbolic spaces They also analyze the structure of Cannon Thurston laminations in this setting Furthermore some group theoretic applications of these results are discussed This book also contains background material on coarse geometry and geometric group theory

Conformal Symmetry Breaking Differential Operators on Differential Forms Matthias Fischmann, Andreas Juhl, Petr Somberg, 2021-06-18 We study conformal symmetry breaking differential operators which map differential forms on \mathbb{R}^n to differential forms on a codimension one subspace \mathbb{R}^{n-1} These operators are equivariant with respect to the conformal Lie algebra of the subspace \mathbb{R}^{n-1} They correspond to homomorphisms of generalized Verma modules for $\mathfrak{so}(n, 1)$ into generalized Verma modules for $\mathfrak{so}(n, 1)$ both being induced from fundamental form representations of a parabolic subalgebra We apply the F method to derive explicit formulas for such homomorphisms In particular we find explicit formulas for the generators of the intertwining operators of the related branching problems restricting generalized Verma modules for $\mathfrak{so}(n, 1)$ to $\mathfrak{so}(n, 1)$ As consequences we derive closed formulas for all conformal symmetry breaking differential operators in terms of the first order operators d and \bar{d} and certain hypergeometric polynomials A dominant role in these studies is played by two infinite sequences of symmetry breaking differential operators which depend on a complex parameter Their values at special values of appear as factors in two systems of factorization identities which involve the Branson-Gover operators of the Euclidean metrics on \mathbb{R}^n and \mathbb{R}^{n-1} and the operators d and \bar{d} as factors respectively Moreover they naturally recover the gauge companion and Q-curvature operators of the Euclidean metric on the subspace \mathbb{R}^{n-1} respectively

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}^3

Advanced Mathematical Methods for Economic Efficiency Analysis

Pedro Macedo, Victor Moutinho, Mara Madaleno, 2023-06-21 Economic efficiency analysis has received considerable worldwide attention in the last few decades with Stochastic Frontier Analysis SFA and Data Envelopment Analysis DEA establishing themselves as the two dominant approaches in the literature This book by combining cutting edge theoretical research on DEA and SFA with attractive real world applications offers a valuable asset for professors students researchers and professionals working in all branches of economic efficiency analysis as well as those concerned with the corresponding economic policies The book is divided into three parts the first of which is devoted to basic concepts making the content self contained The second is devoted to DEA and the third to SFA The topics covered in Part 2 range from stochastic DEA to multidirectional dynamic inefficiency analysis including directional distance functions the elimination and choice translating

algorithm benefit of the doubt composite indicators and internal benchmarking for efficiency evaluations Part 3 also includes exciting and cutting edge theoretical research on e g robustness nonparametric stochastic frontier models hierarchical panel data models and estimation methods like corrected ordinary least squares and maximum entropy

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

Studies in Intelligence, 2016

Moduli Spaces and Vector Bundles—New Trends Peter Gothen, Margarida Melo, Montserrat Teixidor i Bigas, 2024-07-18 This volume contains the proceedings of the VBAC 2022 Conference on Moduli Spaces and Vector Bundles New Trends held in honor of Peter Newstead's 80th birthday from July 25-29 2022 at the University of Warwick Coventry United Kingdom The papers focus on the theory of stability conditions in derived categories non reductive geometric invariant theory Brill Noether theory and Higgs bundles and character varieties The volume includes both survey and original research articles Most articles contain substantial background and will be helpful to both novices and experts

Quantum Groups, Hopf Algebras, and Applications Susan Montgomery, Siu-Hung Ng, 2025-03-13 This volume contains the proceedings of the AMS Special Session on Quantum Groups Hopf Algebras and Applications in memory of Professor Earl J Taft which was held from October 22-23 2022 at the University of Utah Salt Lake City Utah Hopf algebras play a crucial role in many areas of mathematics from finite groups to tensor categories and allows researchers to make many connections between these subjects Applications of Hopf algebras to low dimensional topology topological quantum field theory and condensed matter physics provide further motivation for the study of representations of Hopf algebras and their generalizations In memory of Earl Jay Taft a pioneer of the theory of Hopf algebras this volume collects research articles on Hopf algebras quantum groups and tensor categories contributed by prominent researchers The articles in this volume manifest the diversity and richness of the subject and contain exciting new results which will certainly have applications to different areas of mathematics and physics

Quasi-Linear Perturbations of Hamiltonian Klein-Gordon Equations on Spheres J.-M. Delort, 2015-02-06 The Hamiltonian $X_{tu} = \frac{1}{2} u^2 - \frac{m^2}{2} u^2 + \frac{1}{2} \Delta u^2$ defined on functions on $\mathbb{R} \times X$ where X is a compact manifold has critical points which are solutions of the linear Klein Gordon equation The author considers perturbations of this Hamiltonian given by polynomial expressions depending on first order derivatives of u The associated PDE is then a quasi linear Klein Gordon equation The author shows that when X is the sphere and when the mass parameter m is outside an exceptional subset of zero measure smooth Cauchy data of small size give rise to almost global solutions i e solutions defined on a time interval of length cN for any N Previous results were limited either to the semi linear case when the perturbation of the Hamiltonian depends only

on u or to the one dimensional problem The proof is based on a quasi linear version of the Birkhoff normal forms method relying on convenient generalizations of para differential calculus

Poincare-Einstein Holography for Forms via Conformal Geometry in the Bulk A. Rod Gover, Emanuele Latini, Andrew Waldron, 2015-04-09 The authors study higher form Proca equations on Einstein manifolds with boundary data along conformal infinity They solve these Laplace type boundary problems formally and to all orders by constructing an operator which projects arbitrary forms to solutions They also develop a product formula for solving these asymptotic problems in general The central tools of their approach are i the conformal geometry of differential forms and the associated exterior tractor calculus and ii a generalised notion of scale which encodes the connection between the underlying geometry and its boundary The latter also controls the breaking of conformal invariance in a very strict way by coupling conformally invariant equations to the scale tractor associated with the generalised scale

Mathematical Foundations of Game Theory Rida Laraki, Jérôme Renault, Sylvain Sorin, 2019-09-07 This book gives a concise presentation of the mathematical foundations of Game Theory with an emphasis on strategic analysis linked to information and dynamics It is largely self contained with all of the key tools and concepts defined in the text Combining the basics of Game Theory such as value existence theorems in zero sum games and equilibrium existence theorems for non zero sum games with a selection of important and more recent topics such as the equilibrium manifold and learning dynamics the book quickly takes the reader close to the state of the art Applications to economics biology and learning are included and the exercises which often contain noteworthy results provide an important complement to the text Based on lectures given in Paris over several years this textbook will be useful for rigorous up to date courses on the subject Apart from an interest in strategic thinking and a taste for mathematical formalism the only prerequisite for reading the book is a solid knowledge of mathematics at the undergraduate level including basic analysis linear algebra and probability

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

Multi-Parameter Hardy Spaces Theory and Endpoint Estimates for Multi-Parameter Singular Integrals Guozhen Lu, Lu Zhang, Jiawei Shen, 2023-01-18 View the abstract

Finance, Economics, and Mathematics Oldrich A. Vasicek, 2015-11-24 The compiled works of the man behind the evolution of quantitative finance Finance

Economics and Mathematics is the complete Vasicek reference work including published and unpublished work and interviews with the man himself The name Oldrich A Vasicek is synonymous with cutting edge research in the finance fields and this book comes straight from the source to bring you the undiluted mother lode of quant wisdom from one of the founders of the field From his early work in yield curve dynamics to the mean reverting short rate model to his thoughts on derivatives pricing to his work on credit risk to his most recent research on the economics of interest rates this book represents the life s work of an industry leader Going beyond the papers you ll also find the more personal side inspirational as Vasicek talks about the academics and professionals who made lasting impressions and collaborated debated and ultimately helped spawn some of his greatest thinking Oldrich Vasicek has won virtually every important award and prize for his groundbreaking research in quantitative finance You ve followed his work for years this book puts it all in a single volume to give you the definitive reference you ll turn to again and again Explore Vasicek s insights on topics he helped create Discover his research and ideas that have gone unpublished until now Understand yield curves and the Vasicek model from the source himself Gain a reference collection of some of the most influential work in quantitative finance Vasicek s research is the foundation of one of the most important innovations in finance Quants around the world have been influenced by his ideas and his status as thought leader is cemented in the annals of finance history Finance Economics and Mathematics is the definitive Vasicek reference every finance professional needs

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

Bounded Littlewood Identities Eric M. Rains,S. Ole Warnaar,2021-07-21 We describe a method based on the theory of Macdonald Koornwinder polynomials for proving bounded Littlewood identities Our approach provides an

alternative to Macdonald's partial fraction technique and results in the first examples of bounded Littlewood identities for Macdonald polynomials. These identities, which take the form of decomposition formulas for Macdonald polynomials of type R/S in terms of ordinary Macdonald polynomials, are q, t analogues of known branching formulas for characters of the symplectic, orthogonal, and special orthogonal groups. In the classical limit, our method implies that MacMahon's famous conjecture for the generating function of symmetric plane partitions in a box follows from the identification of $GL_n(\mathbb{R}) \times O_n$ as a Gelfand pair. As further applications, we obtain combinatorial formulas for characters of affine Lie algebras, Rogers-Ramanujan identities for affine Lie algebras complementing recent results of Griffin et al, and quadratic transformation formulas for Kaneko Macdonald type basic hypergeometric series.

Operator Algebras and Their Applications

Robert S. Doran, Efton Park, 2016-07-28. This volume contains the proceedings of the AMS Special Session Operator Algebras and Their Applications: A Tribute to Richard V. Kadison, held from January 10-11, 2015, in San Antonio, Texas. Richard V. Kadison has been a towering figure in the study of operator algebras for more than 65 years. His research and leadership in the field have been fundamental in the development of the subject, and his influence continues to be felt through his work and the work of his many students, collaborators, and mentees. Among the topics addressed in this volume are the Kadison-Kaplansky conjecture, classification of C^* -algebras, connections between operator spaces and parabolic induction, spectral flow, C^* -algebra actions, von Neumann algebras, and applications to mathematical physics.

Higher-Order Time Asymptotics of Fast

Diffusion in Euclidean Space: A Dynamical Systems Approach Jochen Denzler, Herbert Koch, Robert J. McCann, 2015-02-06. This paper quantifies the speed of convergence and higher order asymptotics of fast diffusion dynamics on \mathbb{R}^n to the Barenblatt self-similar solution. Degeneracies in the parabolicity of this equation are cured by re-expressing the dynamics on a manifold with a cylindrical end, called the cigar. The nonlinear evolution becomes differentiable in Hölder spaces on the cigar. The linearization of the dynamics is given by the Laplace-Beltrami operator plus a transport term, which can be suppressed by introducing appropriate weights into the function space norm, plus a finite depth potential well with a universal profile. In the limiting case of the linear heat equation, the depth diverges, the number of eigenstates increases without bound, and the continuous spectrum recedes to infinity. The authors provide a detailed study of the linear and nonlinear problems in Hölder spaces on the cigar, including a sharp boundedness estimate for the semigroup, and use this as a tool to obtain sharp convergence results toward the Barenblatt solution and higher order asymptotics. In finer convergence results, after modding out symmetries of the problem, a subtle interplay between convergence rates and tail behavior is revealed. The difficulties involved in choosing the right functional spaces in which to carry out the analysis can be interpreted as genuine features of the equation, rather than mere annoying technicalities.

Julia Sets and Complex Singularities of Free Energies Jianyong Qiao, 2015-02-06. The author studies a family of renormalization transformations of generalized diamond hierarchical Potts models through complex dynamical systems. He proves that the Julia set (unstable set) of a renormalization

transformation when it is treated as a complex dynamical system is the set of complex singularities of the free energy in statistical mechanics He gives a sufficient and necessary condition for the Julia sets to be disconnected Furthermore he proves that all Fatou components components of the stable sets of this family of renormalization transformations are Jordan domains with at most one exception which is completely invariant In view of the problem in physics about the distribution of these complex singularities the author proves here a new type of distribution the set of these complex singularities in the real temperature domain could contain an interval Finally the author studies the boundary behavior of the first derivative and second derivative of the free energy on the Fatou component containing the infinity He also gives an explicit value of the second order critical exponent of the free energy for almost every boundary point **Locally AH-Algebras** Huaxin

Lin,2015-04-09 A unital separable algebra is said to be locally AH with no dimension growth if there is an integer satisfying the following for any and any compact subset there is a unital subalgebra of with the form where is a compact metric space with covering dimension no more than and is a projection such that The authors prove that the class of unital separable simple algebras which are locally AH with no dimension growth can be classified up to isomorphism by their Elliott invariant As a consequence unital separable simple algebras which are locally AH with no dimension growth are isomorphic to a unital simple AH algebra with no dimension growth

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