

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>\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>✓ 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>

Mathematics Paper 1 November 2014 Memorandum

Paul Seidel



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The Third Option Loch K. Johnson, 2022 Introduction The subterranean world of clandestine interventions The forms of covert action A ladder of clandestine escalation A shadowy foreign policy 1947 1960 Murder most foul 1960 1975 A new approach to covert action 1975 2000 The third option in an age of terror 2000 2020 Legal foundations Decision paths and accountability Drawing bright lines ethics and covert action The third option reconsidered **A Homology Theory for**

Smale Spaces Ian F. Putnam, 2014-09-29 The author develops a homology theory for Smale spaces which include the basics sets for an Axiom A diffeomorphism It is based on two ingredients The first is an improved version of Bowen's result that every such system is the image of a shift of finite type under a finite to one factor map The second is Krieger's dimension group invariant for shifts of finite type He proves a Lefschetz formula which relates the number of periodic points of the system for a given period to trace data from the action of the dynamics on the homology groups The existence of such a theory was proposed by Bowen in the 1970s **Relative Equilibria in the 3-Dimensional Curved n -Body Problem**

Florin Diacu, 2014-03-05 Considers the 3 dimensional gravitational n body problem $n \geq 3$ in spaces of constant Gaussian curvature $k \neq 0$ i.e. on spheres S^3 for 0 and on hyperbolic manifolds H^3 for $k < 0$ Large Deviations for Additive Functionals of Markov Chains Alejandro D. de Acosta, Peter Ney, 2014-03-05 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 **Nonlinear Stability of Ekman Boundary Layers in Rotating Stratified Fluids** Hajime Koba, 2014-03-05 A stationary solution of the rotating Navier Stokes equations with a boundary condition is called an Ekman boundary layer This book constructs stationary solutions of the rotating Navier Stokes Boussinesq equations with stratification effects in the case

when the rotating axis is not necessarily perpendicular to the horizon The author calls such stationary solutions Ekman layers This book shows the existence of a weak solution to an Ekman perturbed system which satisfies the strong energy inequality Moreover the author discusses the uniqueness of weak solutions and computes the decay rate of weak solutions with respect to time under some assumptions on the Ekman layers and the physical parameters The author also shows that there exists a unique global in time strong solution of the perturbed system when the initial datum is sufficiently small Comparing a weak solution satisfying the strong energy inequality with the strong solution implies that the weak solution is smooth with respect to time when time is sufficiently large

A Power Law of Order $1/4$ for Critical Mean Field Swendsen-Wang Dynamics Yun Long, Asaf Nachmias, Weiyang Ning, Yuval Peres, 2014-09-29 Introduction Statement of the results Mixing time preliminaries Outline of the proof of Theorem 2.1 Random graph estimates Supercritical case Subcritical case Critical Case Fast mixing of the Swendsen Wang process on trees Acknowledgements Bibliography

Near Soliton Evolution for Equivariant Schrodinger Maps in Two Spatial Dimensions Ioan Bejenaru, Daniel Tataru, 2014-03-05 The authors consider the Schrödinger Map equation in $2+1$ dimensions with values into \mathbb{S}^2 This admits a lowest energy steady state Q namely the stereographic projection which extends to a two dimensional family of steady states by scaling and rotation The authors prove that Q is unstable in the energy space \dot{H}^1 However in the process of proving this they also show that within the equivariant class Q is stable in a stronger topology $X \subset \dot{H}^1$

Spectra of Symmetrized Shuffling Operators Victor Reiner, Franco Saliola, Volkmar Welker, 2014-03-05 For a finite real reflection group W and a W orbit O of flats in its reflection arrangement or equivalently a conjugacy class of its parabolic subgroups the authors introduce a statistic $\text{noninv}_O(w)$ on w in W that counts the number of O noninversions of w This generalises the classical non inversion statistic for permutations w in the symmetric group S_n The authors then study the operator O of right multiplication within the group algebra CW by the element that has $\text{noninv}_O(w)$ as its coefficient on w

Studies in Intelligence, 2016

On the Differential Structure of Metric Measure Spaces and Applications Nicola Gigli, 2015-06-26 The main goals of this paper are i To develop an abstract differential calculus on metric measure spaces by investigating the duality relations between differentials and gradients of Sobolev functions This will be achieved without calling into play any sort of analysis in charts our assumptions being the metric space is complete and separable and the measure is Radon and non negative ii To employ these notions of calculus to provide via integration by parts a general definition of distributional Laplacian thus giving a meaning to an expression like $\int \Delta f \, d\mu$ where f is a function and μ is a measure iii To show that on spaces with Ricci curvature bounded from below and dimension bounded from above the Laplacian of the distance function is always a measure and that this measure has the standard sharp comparison properties This result requires an additional assumption on the space which reduces to strict convexity of the norm in the case of smooth Finsler structures and is always satisfied on spaces with linear Laplacian a situation which is analyzed in detail

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

Critical Population and Error Threshold on the Sharp Peak Landscape for a Moran Model Raphaël

Cerf, 2014-12-20 The goal of this work is to propose a finite population counterpart to Eigen's model which incorporates stochastic effects The author considers a Moran model describing the evolution of a population of size of chromosomes of length over an alphabet of cardinality n The mutation probability per locus is μ He deals only with the sharp peak landscape the replication rate is 1 for the master sequence and 0 for the other sequences He studies the equilibrium distribution of the process in the regime where $n\mu \rightarrow 0$

Game Theory for the Social Sciences Pierre Dehez, 2024-10-02 This textbook introduces fundamental concepts of game theory and demonstrates its uses and application in the social sciences Written in plain English and without overwhelming mathematical jargon it serves as an invaluable resource for undergraduate students in economics law political sciences and related social sciences Starting from non cooperative games and progressing to cooperative games it explores a wide range of topics including the analysis of zero sum games voting rules and their practical implications and other applications of game theory Uniquely it emphasizes cooperative concepts and their normative applications providing a fresh perspective With Game Theory for the Social Sciences readers will be equipped with the analytical tools to analyze conflict resolution bargaining strategies cooperative decision making and the dynamics of power relationships Through engaging examples drawn from real world scenarios readers will develop a solid understanding of how game theory can be applied to diverse fields in social sciences Pierre Dehez offers a consistent kit of classic game theoretic tools from equilibrium concepts to bargaining solutions and power indices all illustrated with insightful examples and applications Fran oise Forges Professor of Economics Universit Paris Dauphine PSL This book is written clearly and pedagogically without resorting to difficult mathematics It provides many different and interesting examples from problems of fair sharing bargaining to voting systems and many others It is a perfect introduction to this subject too often quoted but too often misunderstood Alan Kirman Directeur d tudes Ecole des Hautes Etudes en Sciences Sociales Paris and Emeritus Professor Aix Marseille University

Formality of the Little \mathbb{A}^1 -disks Operad Pascal Lambrechts, Ismar

Volić, 2014-06-05 The little disks operad along with its variants is an important tool in homotopy theory It is defined in terms of configurations of disjoint dimensional disks inside the standard unit disk in \mathbb{A}^1 and it was initially conceived for detecting and understanding fold loop spaces Its many uses now stretch across a variety of disciplines including topology algebra and mathematical physics In this paper the authors develop the details of Kontsevich's proof of the formality of little disks operad over the field of real numbers More precisely one can consider the singular chains on \mathbb{A}^1 as well as the singular homology of \mathbb{A}^1 These two objects are operads in the category of chain complexes The formality then states that there is a zig zag of quasi isomorphisms connecting these two operads The formality also in some sense holds in the category of commutative differential graded algebras The authors additionally prove a relative version of the formality for the inclusion of the little

disks operad in the little disks operad when *Science Teaching in Schools* Great Britain: Parliament: House of Lords: Science and Technology Committee,2006-11-05 The Committee's report examines science and mathematics teaching in secondary schools in England focusing on the following issues the take up of science and mathematics at GCSE and A level the provision of careers advice to students problems in the recruitment and retention of teachers the quality of teaching methods and the role of continuing professional development The Committee finds that effective science teaching in schools is essential both in order to ensure a satisfactory general level of scientific literacy in society and to enable the next generation of scientists and engineers to progress into higher education and beyond It argues that the current examination system forces students to study an excessively narrow range of subjects at too early an age and it recommends that the Government should reconsider the Tomlinson proposals for a broader diploma based system for 14-19 year old students based on the International Baccalaureate This would ensure that students receive a more rounded education and are not made to over specialise before they are able to see the merits of studying science and mathematics Concerns are also raised about the shortage of science teachers particularly specialist physics and chemistry teachers the quality of careers advice in schools and the importance of practical science in schools *Hello World* Hannah Fry,2018-09-18 Shortlisted for the 2018 Baillie Gifford Prize and the 2018 Royal Society Investment Science Book Prize A beautifully accessible guide One of the best books yet written on data and algorithms Times UK If you were accused of a crime who would you rather decide your sentence a mathematically consistent algorithm incapable of empathy or a compassionate human judge prone to bias and error What if you want to buy a driverless car and must choose between one programmed to save as many lives as possible and another that prioritizes the lives of its own passengers And would you agree to share your family's full medical history if you were told that it would help researchers find a cure for cancer These are just some of the dilemmas that we are beginning to face as we approach the age of the algorithm when it feels as if the machines reign supreme Already these lines of code are telling us what to watch where to go whom to date and even whom to send to jail But as we rely on algorithms to automate big important decisions in crime justice healthcare transportation and money they raise questions about what we want our world to look like What matters most Helping doctors with diagnosis or preserving privacy Protecting victims of crime or preventing innocent people being falsely accused *Hello World* takes us on a tour through the good the bad and the downright ugly of the algorithms that surround us on a daily basis Mathematician Hannah Fry reveals their inner workings showing us how algorithms are written and implemented and demonstrates the ways in which human bias can literally be written into the code By weaving in relatable real world stories with accessible explanations of the underlying mathematics that power algorithms *Hello World* helps us to determine their power expose their limitations and examine whether they really are improvement on the human systems they replace **Mathematicians under the Nazis** Sanford L. Segal,2014-11-23 Contrary to popular belief and despite the expulsion emigration or death of many German mathematicians

substantial mathematics was produced in Germany during 1933-1945. In this landmark social history of the mathematics community in Nazi Germany, Sanford Segal examines how the Nazi years affected the personal and academic lives of those German mathematicians who continued to work in Germany. The effects of the Nazi regime on the lives of mathematicians ranged from limitations on foreign contact to power struggles that rattled entire institutions, from changed work patterns to military draft, deportation and death. Based on extensive archival research, *Mathematicians under the Nazis* shows how these mathematicians variously motivated reacted to the period's intense political pressures. It details the consequences of their actions on their colleagues and on the practice and organs of German mathematics, including its curricula, institutions and journals. Throughout, Segal's focus is on the biographies of individuals, including mathematicians who resisted the injection of ideology into their profession, some who worked in concentration camps and others such as Ludwig Bieberbach who used the Aryanization of their profession to further their own agendas. Some of the figures are no longer well known, others still tower over the field. All lived lives complicated by Nazi power. Presenting a wealth of previously unavailable information, this book is a large contribution to the history of mathematics as well as a unique view of what it was like to live and work in Nazi Germany.

Handbook of Research on Innovative Digital Practices to Engage Learners Bull, Prince Hycy, Keengwe, Jared, 2019-06-28. Digital integration is the driving force of teaching and learning at all levels of education. As more non-traditional students seek credentialing certification and degrees, institutions continue to push the boundaries of innovative practices to meet the needs of diverse students. Programs and faculty have moved from merely using technology and learning management systems to unique and innovative ways to engage learners. *The Handbook of Research on Innovative Digital Practices to Engage Learners* is an essential scholarly publication that offers theoretical frameworks, delivery models, current guidelines and digital design techniques for integrating technological advancements in education contexts to enforce student engagement and positive student outcomes. Featuring a wide range of topics such as gamification, wearable technologies and distance education, this book is ideal for teachers, curriculum developers, instructional designers, principals, deans, administrators, researchers, academicians, education professionals and students.

Learning to Teach in the Secondary School Susan Capel, Marilyn Leask, Sarah Younie, Elizabeth Hidson, Julia Lawrence, 2022-07-29. The market leading text for beginning teachers on all undergraduate, postgraduate and school-based routes to QTS, this is an essential introduction to the key skills and knowledge needed to become a successful teacher. Offering advice on all aspects of teaching and learning, this ninth edition has been thoroughly updated to reflect changes in the field and covers key new topics including the science of learning, online pedagogies and working with your mentor. There are also expanded units on diversity and inclusion and teacher wellbeing. The text includes a wealth of examples and tasks to support you in successfully applying theory to practice and in critically reflecting on and analysing your practice to maximise pupil learning. The wide range of pedagogical features supports both school and university-based work up to Masters level. Written by experts in the field, the 41 concise units are

underpinned by evidence informed practice and focus on what you need to know to thrive in the classroom including lesson planning curriculum managing behaviour online lessons and digital resources effective communication with pupils how pupils learn assessment marking and feedback diversity and inclusion special educational needs and disabilities SEND managing stress workload and time applying for jobs developing as a professional and networking The book is extended and enhanced through a companion website that includes Animated explainer videos to introduce and summarise key topics A selection of downloadable and editable tables and figures from the book so that the most practical elements can be taken out of study and into practice Additional material and interactive features to support selected units such as focus questions for lesson observations and flashcards to help analyse student behaviour Bonus content including Starting to Teach chapters and a mapping document supporting you to make links between the ninth edition chapters and key teaching standards Supported by the subject specific titles in the Learning to Teach Subjects in the Secondary School and A Practical Guide to Teaching Subjects in the Secondary School Series it is an essential purchase for every aspiring secondary school teacher

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