

NOTE:

- If a candidate answers a question/vraag **TWICE**, only mark the **FIRST** attempt.
- Consistent accuracy applies in all aspects of the marking memorandum.

LET WEL:

- Indien 'n kandidaat 'n vraag **TWEE** keer beantwoord, merk slegs die **EERSTE** poging.
- Volgehoue akkuraatheid is **DEURGAANS** in **ALLE** aspekte van die memorandum van toepassing.

QUESTION/VRAAG 1

| | | |
|-------|---|--|
| 1.1.1 | $3x^2 - 4x = 0$ $x(3x - 4) = 0$ $x = \frac{4}{3}$ or $x = 0$ | ✓ factors ✓ both answers (2) |
| 1.1.2 | $x - 6 + \frac{2}{x} = 0$ $x^2 - 6x + 2 = 0$ $x = \frac{-(-6) \pm \sqrt{(-6)^2 - 4(1)(2)}}{2(1)}$ $= \frac{6 \pm \sqrt{28}}{2}$ $x = 0,35$ or $x = 5,65$ OR $x - 6 + \frac{2}{x} = 0$ $x^2 - 6x + 2 = 0$ $(x - 3)^2 = -2 + 9$ $(x - 3) = \pm\sqrt{7}$ $x = 3 \pm \sqrt{7}$ $x = 0,35$ or $x = 5,65$ | ✓ $x^2 - 6x + 2 = 0$ ✓ subs into correct formula ✓ $x = 0,35$ ✓ $x = 5,65$ (4) |
| 1.1.3 | $x^{\frac{2}{3}} = 4; x > 0$ $x = (2^2)^{\frac{3}{2}}$ $x = 8$ OR | ✓ $x = (2^2)^{\frac{3}{2}}$ ✓ $x = 8$ (2) |

September 2014 Mathematics Grade Pmemo

Mingmin Shen, Charles Vial



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The Leader's Guide to Working with Underperforming Teachers Sally J Zepeda, 2016-03-10 Under increasing pressure in the face of teacher evaluation systems and accountability measures schools must focus on those teachers that exhibit marginal to incompetent teaching behaviors in their classrooms This book is a vital resource for educational leaders who are responsible for instructional programs and teacher evaluation Zepeda s tried and true strategies will help you take the necessary steps to support and mentor struggling teachers by detecting underperformance developing strategies to help teachers engaging in difficult conversations to enact plans of improvement and following legal requirements The practical tools found in this book will help teachers improve their instruction assessment classroom management and teamwork

Numerical Approximations of Stochastic Differential Equations with Non-Globally Lipschitz Continuous Coefficients Martin Hutzenthaler, Arnulf Jentzen, 2015-06-26 Many stochastic differential equations SDEs in the literature have a superlinearly growing nonlinearity in their drift or diffusion coefficient Unfortunately moments of the computationally efficient Euler Maruyama approximation method diverge for these SDEs in finite time This article develops a general theory based on rare events for studying integrability properties such as moment bounds for discrete time stochastic processes Using this approach the authors establish moment bounds for fully and partially drift implicit Euler methods and for a class of new explicit approximation methods which require only a few more arithmetical operations than the Euler Maruyama method These moment bounds are then used to prove strong convergence of the proposed schemes Finally the authors illustrate their results for several SDEs from finance physics biology and chemistry

Pre-Service and In-Service Teacher Education: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2018-11-02 As with any industry the education sector goes through frequent changes due to modern technological advancements It is every educator s duty to keep up with these shifting requirements and alter their teaching style to best fit the needs of their classroom Pre Service and In Service Teacher Education Concepts Methodologies Tools and Applications explores the current state of pre service teacher programs as well as continuing education initiatives for in service educators It also emphasizes the growing role of technology in teacher skill development and training as well as key pedagogical developments and methods Highlighting a range of topics such as teacher preparation programs teaching standards and fieldwork and practicum experiences this multi volume book is designed for pre service teachers teacher educators researchers professionals and academics in the education field

Pathways to Reform Alexandra W. Logue, 2017-09-08 A personal account of the implementation of a controversial credit transfer program at the nation s third largest university Change is notoriously difficult in any large organization Institutions of higher education are no exception From 2010 to 2013 Alexandra Logue then chief academic officer of The City University of New York led a controversial reform initiative known as Pathways The program aimed to facilitate the transfer of credits among the university s nineteen constituent colleges in

order to improve graduation rates a long recognized problem for public universities such as CUNY. Hotly debated Pathways met with vociferous resistance from many faculty members, drew the attention of local and national media and resulted in lengthy legal action. In *Pathways to Reform*, Logue, the figure at the center of the maelstrom, blends vivid personal narrative with an objective perspective to tell how this hard fought plan was successfully implemented at the third largest university in the United States. Logue vividly illustrates why change does or does not take place in higher education and the professional and personal tolls exacted. Looking through the lens of the Pathways program and factoring in key players, she analyzes how governance structures and conflicting interests along with other institutional factors impede change, which Logue shows is all too rare, slow and costly. In this environment, she argues, it is shared governance combined with a strong central decision making authority that best facilitates necessary reform. Logue presents a compelling investigation of not only transfer policy but also power dynamics and university leadership. Shedding light on the inner workings of one of the most important public institutions in the nation, *Pathways to Reform* provides the first full account of how, despite opposition, a complex higher education initiative was realized. All net royalties received by the author from sales of this book will be donated to The City University of New York to support undergraduate student financial aid.

Evaluating Teacher Education Programs through Performance-Based Assessments Polly, Drew, 2016-02-10 Performance based assessments have become a critical component of every teacher education program. Such assessments allow teacher candidates to demonstrate their content and pedagogical knowledge, skills and dispositions in an authentic setting. *Evaluating Teacher Education Programs through Performance Based Assessments* analyzes and discusses the theory and concepts behind teacher education program evaluation using assessment tools such as lesson plans, classroom artifacts, student work examples and video recordings of lessons. Emphasizing critical real world examples and empirically based studies, this research based publication is an ideal reference source for university administrators, teacher educators, K-12 leaders and graduate students in the field of education.

The Fourier Transform for Certain HyperKähler Fourfolds Mingmin Shen, Charles Vial, 2016-03-10 Using a codimension 1 algebraic cycle obtained from the Poincaré line bundle, Beauville defined the Fourier transform on the Chow groups of an abelian variety A and showed that the Fourier transform induces a decomposition of the Chow ring $CH^*(A)$. By using a codimension 2 algebraic cycle representing the Beauville-Bogomolov class, the authors give evidence for the existence of a similar decomposition for the Chow ring of Hyperkähler varieties deformation equivalent to the Hilbert scheme of length 2 subschemes on a K3 surface. They indeed establish the existence of such a decomposition for the Hilbert scheme of length 2 subschemes on a K3 surface and for the variety of lines on a very general cubic fourfold.

Best Practices in Bibliometrics & Bibliometric Services Juan Ignacio Gorraiz, Rafael Repiso, Nicola De Bellis, Gernot Deinzer, 2022-01-06

The Mathematics of Superscillations Yakir Aharonov, Fabrizio Colombo, Irene Sabadini, Daniele C. Struppa, Jeff Tollaksen, 2017-04-25 In the past 50 years, quantum physicists have discovered and experimentally demonstrated a phenomenon which they termed

superoscillations Aharonov and his collaborators showed that superoscillations naturally arise when dealing with weak values a notion that provides a fundamentally different way to regard measurements in quantum physics From a mathematical point of view superoscillating functions are a superposition of small Fourier components with a bounded Fourier spectrum which result when appropriately summed in a shift that can be arbitrarily large and well outside the spectrum The purpose of this work is twofold on one hand the authors provide a self contained survey of the existing literature in order to offer a systematic mathematical approach to superoscillations on the other hand they obtain some new and unexpected results by showing that superoscillating sequences can be seen of as solutions to a large class of convolution equations and can therefore be treated within the theory of analytically uniform spaces In particular the authors will also discuss the persistence of the superoscillatory behavior when superoscillating sequences are taken as initial values of the Schrödinger equation and other equations

Hyperbolically Embedded Subgroups and Rotating Families in Groups Acting on Hyperbolic Spaces F. Dahmani, V. Guirardel, D. Osin, 2017-01-18 The authors introduce and study the notions of hyperbolically embedded and very rotating families of subgroups The former notion can be thought of as a generalization of the peripheral structure of a relatively hyperbolic group while the latter one provides a natural framework for developing a geometric version of small cancellation theory Examples of such families naturally occur in groups acting on hyperbolic spaces including hyperbolic and relatively hyperbolic groups mapping class groups and the Cremona group Other examples can be found among groups acting geometrically on spaces fundamental groups of graphs of groups etc The authors obtain a number of general results about rotating families and hyperbolically embedded subgroups although their technique applies to a wide class of groups it is capable of producing new results even for well studied particular classes For instance the authors solve two open problems about mapping class groups and obtain some results which are new even for relatively hyperbolic groups

Property (ST) for Groups Graded by Root Systems Mikhail Ershov, Andrei Jaikin-Zapirain, Martin Kassabov, 2017-09-25 The authors introduce and study the class of groups graded by root systems They prove that if Φ is an irreducible classical root system of rank n and G is a group graded by Φ then under certain natural conditions on the grading the union of the root subgroups is a Kazhdan subset of G As the main application of this theorem the authors prove that for any reduced irreducible classical root system of rank n and a finitely generated commutative ring with the Steinberg group and the elementary Chevalley group have property (ST) They also show that there exists a group with property (ST) which maps onto all finite simple groups of Lie type and rank n thereby providing a unified proof of expansion in these groups

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

The Schenley Experiment Jake

Oresick,2017-04-14 The Schenley Experiment is the story of Pittsburgh s first public high school a social incubator in a largely segregated city that was highly even improbably successful throughout its 156 year existence Established in 1855 as Central High School and reorganized in 1916 Schenley High School was a model of innovative public education and an ongoing experiment in diversity Its graduates include Andy Warhol actor Bill Nunn and jazz virtuoso Earl Hines and its prestigious academic program and pensions lured such teachers as future Pulitzer Prize winner Willa Cather The subject of investment as well as destructive neglect the school reflects the history of the city of Pittsburgh and provides a study in both the best and worst of urban public education practices there and across the Rust Belt Integrated decades before Brown v Board of Education Schenley succumbed to default segregation during the white flight of the 1970s it rose again to prominence in the late 1980s when parents camped out in six day long lines to enroll their children in visionary superintendent Richard C Wallace s reinvigorated school Although the historic triangular building was a cornerstone of its North Oakland neighborhood and a showpiece for the city of Pittsburgh officials closed the school in 2008 citing over 50 million in necessary renovations a controversial event that captured national attention Schenley alumnus Jake Oresick tells this story through interviews historical documents and hundreds of first person accounts drawn from a community indelibly tied to the school A memorable important work of local and educational history his book is a case study of desegregation magnet education and the changing nature and legacies of America s oldest public schools

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 [What's Our Problem?](#) Tim Urban,2023-02-21 From the creator of the wildly popular blog Wait But Why a fun and fascinating deep dive into what the hell is going on in our strange unprecedented modern times Between 2013 and 2016 Tim Urban became one of the world s most popular bloggers writing dozens of viral long form articles about everything from AI to colonizing Mars to procrastination Then he turned his attention to a new topic the society around him Why was everything such a mess Why was everyone acting like such a baby When did things get so tribal Why do humans do this stuff This massive topic sent Tim tumbling down his deepest rabbit hole yet through mountains of history evolutionary psychology political theory neuroscience and modern day political movements as he tried to figure out the answer to a simple question What s our problem Six years later he emerged from the hole holding this book What s Our Problem is a deep and expansive analysis of our modern times in the classic style of Wait But Why packed with original concepts sticky metaphors and 300 drawings The book provides an entirely new framework and language for thinking and

talking about today's complex world. Instead of focusing on the usual left-center-right horizontal political axis which is all about what we think, the book introduces a vertical axis that explores how we think as individuals and as groups. Readers will find themselves on a delightful and fascinating journey that will ultimately change the way they see the world around them. Anyway, he wanted to say a lot more about all of this but there was a word limit on this book description so just go read the book.

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.

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.

Artificial Intelligence and Symbolic Computation Gonzalo A. Aranda-Corral, Jacques Calmet, Francisco J. Martín-Mateos, 2014-12-08 This book constitutes the refereed proceedings of the 12th International Conference on Artificial Intelligence and Symbolic Computation AISC 2014 held in Seville, Spain, in December 2014. The 15 full papers presented together with 2 invited papers were carefully reviewed and selected from 22 submissions. The goals were, on one side, to bind mathematical domains such as algebraic topology or algebraic geometry to AI, but also to link AI to domains outside pure algorithmic computing. The papers address all current aspects in the area of symbolic computing and AI: basic concepts of computability and new Turing machines logics including non-classical ones, reasoning, learning, decision support systems, and machine intelligence and epistemology and philosophy of symbolic mathematical computing.

The Years That Matter Most Paul Tough, 2019-09-12 What has gone wrong in our universities? And how do we make it right? When Amy applied to university, she thought she'd be judged purely on her merits. But she never thought that her family background would have as much impact on her future as her grades. When KiKi arrived at university, she knew she could be

the only black woman in her class But she didn't know how out of place she would feel nor how unwelcoming her peers would be When Orry graduated from university he was told he'd probably land a six figure salary But he wasn't told he'd end up barely scraping a living wage struggling to feed his children Drawing on the stories of hundreds of American students The Years That Matters Most is a revelatory account of a university system in crisis Paul Tough bestselling author of How Children Succeed exposes a world where small town colleges go bust while the most prestigious raise billions every year where overstretched admissions officers are forced to pick rich candidates over smart ones where black and working class students are left to sink or swim on uncaring campuses Along the way he uncovers cutting edge research from the academics leading the way to a new kind of university one where students succeed not because of their background but because of the quality of their minds The result is a call to arms for universities that work for everyone and a manual for how we can make it happen *New Jersey Register*, 2013

Davenport-Zannier Polynomials and Dessins d'Enfants Nikolai M. Adrianov, Fedor Pakovich, Alexander K. Zvonkin, 2020-06-29 The French expression dessins d'enfants means children's drawings This term was coined by the great French mathematician Alexandre Grothendieck in order to denominate a method of pictorial representation of some highly interesting classes of polynomials and rational functions The polynomials studied in this book take their origin in number theory The authors show how by drawing simple pictures one can prove some long standing conjectures and formulate new ones The theory presented here touches upon many different fields of mathematics The major part of the book is quite elementary and is easily accessible to an undergraduate student The less elementary parts such as Galois theory or group representations and their characters would need a more profound knowledge of mathematics The reader may either take the basic facts of these theories for granted or use our book as a motivation and a first approach to these subjects

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