

NOTE:

- If a candidate answers a question **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** op **ALLE** aspekte van die memorandum van toepassing.

QUESTION/VRAAG 1

1.1.1	$(x - 2)(4 + x) = 0$ $x = 2$ or $x = -4$	$\checkmark x = 2$ $\checkmark x = -4$ (2)
1.1.2	$3x^2 - 2x - 14 = 0$ $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ $x = \frac{2 \pm \sqrt{(-2)^2 - 4(3)(-14)}}{2(3)}$ $= \frac{2 \pm \sqrt{172}}{6}$ $x = 2,52$ or/of $x = -1,85$ OR/OF $x^2 - \frac{2}{3}x + \frac{1}{9} = \frac{14}{3} + \frac{1}{9}$ $\left(x - \frac{1}{3}\right)^2 = \frac{43}{9}$ $x - \frac{1}{3} = \pm \frac{\sqrt{43}}{3}$ $\therefore x = \frac{1 \pm \sqrt{43}}{3}$ $x = 2,52$ or/of $x = -1,85$	\checkmark standard form/standaardvorm \checkmark substitution into correct formula/ substitusie in korrekte formule $\checkmark \checkmark$ answers/ antwoorde (4) \checkmark for adding $\frac{1}{9}$ on both sides/ref $\frac{1}{9}$ by aan beide kante $\checkmark x = \frac{1 \pm \sqrt{43}}{3}$ $\checkmark \checkmark$ answers (4)

October 2014 Memorandum Mathematics

Armin Krishnan



October 2014 Memorandum Mathematics:

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

MAT 20 years Topic-wise Solved Papers (1997-2016) 7th Edition Deepak Agarwal, Shipra Agarwal, 2017-08-01 MAT 20 years Topic wise Solved Papers 1997-2016 consists of detailed solutions of the past 20 years of MAT question papers distributed in 55 topics The book is divided into 5 sections MATHEMATICAL SKILLS LANGUAGE COMPREHENSION DATA ANALYSIS AND SUFFICIENCY INTELLIGENCE AND CRITICAL REASONING and INDIAN AND GLOBAL ENVIRONMENT These 5 sections are further divided into 55 chapters The book is also helpful for other exams like CMAT NMAT ATMA IRMA SNAP Bank PO Bank Clerk SSC Railways etc To summarise the book is aimed to serve as one stop solution for all major Competitive Exams The book contains 5800 Milestone problems for the major Competitive Exams The book is fully solved and provides detailed explanation to each and every question The layout of the book is so simple that a student can prepare revise a topic and then solve the previous year questions of that topic from this book *Ethnomathematics and its Diverse Approaches for Mathematics Education* Milton Rosa, Lawrence Shirley, Maria Elena Gavarrete, Wilfredo V. Alanguí, 2017-07-25 This book addresses numerous issues related to ethnomathematics and diverse approaches to it in the context of mathematics education To help readers better understand the development of ethnomathematics it discusses its objectives and assumptions with regard to promoting an ethics of respect solidarity and cooperation across and for all cultures In turn the book addresses a range of aspects including pedagogical action culturally relevant pedagogy innovative approaches to ethnomathematics and the role of ethnomathematics in mathematics education Ethnomathematics offers educators a valuable framework for transforming mathematics so that it can more actively contribute to realizing the dream of a just and humane society As such its primary goal is to forge mathematics into a powerful tool to help people create a society characterized by dignity for all and in which iniquity arrogance violence and bigotry have no place **C-Projective**

Geometry David M Calderbank, Michael G. Eastwood, Vladimir S. Matveev, Katharina Neusser, 2021-02-10 The authors develop in detail the theory of almost c projective geometry a natural analogue of projective differential geometry adapted to almost complex manifolds The authors realise it as a type of parabolic geometry and describe the associated Cartan or tractor connection A Kähler manifold gives rise to a c projective structure and this is one of the primary motivations for its

study The existence of two or more Kähler metrics underlying a given complex projective structure has many ramifications which the authors explore in depth As a consequence of this analysis they prove the Yano Obata Conjecture for complete Kähler manifolds if such a manifold admits a one parameter group of complex projective transformations that are not affine then it is complex projective space equipped with a multiple of the Fubini Study metric **Studies in Intelligence**, 2016 **The Mathematics of Secrets** Joshua Holden, 2018-10-02 Explaining the mathematics of cryptography The Mathematics of Secrets takes readers on a fascinating tour of the mathematics behind cryptography the science of sending secret messages Using a wide range of historical anecdotes and real world examples Joshua Holden shows how mathematical principles underpin the ways that different codes and ciphers work He focuses on both code making and code breaking and discusses most of the ancient and modern ciphers that are currently known He begins by looking at substitution ciphers and then discusses how to introduce flexibility and additional notation Holden goes on to explore polyalphabetic substitution ciphers transposition ciphers connections between ciphers and computer encryption stream ciphers public key ciphers and ciphers involving exponentiation He concludes by looking at the future of ciphers and where cryptography might be headed The Mathematics of Secrets reveals the mathematics working stealthily in the science of coded messages A blog describing new developments and historical discoveries in cryptography related to the material in this book is accessible at <http://press.princeton.edu/titles/10826.html> **MAT 10 Year-wise Solved Papers (2019 - 10)** Disha Experts, **The Digital Era 1** Jean-Pierre Chamoux, 2018-06-19 For 200 years industry mastered iron fire strength and energy Today electronics shapes our everyday objects integrating chips computers phones keys games household appliances etc Data software and calculation frame the conduct of humankind and everything is translated into data The first volume in this series analyzes the stakes of the massive data which accumulate on the Internet keeping track of our actions and gestures the state of the world and our knowledge **Shaping the Sciences of the Ancient and Medieval World** Agathe Keller, Karine Chemla, 2024-05-14 This book contributes to a worldwide history of textual criticism and critical editions of ancient scientific texts It first looks at ancient editorial practices and at their impact on modern editions Contributions analyze how through time the perception of what a text was may have changed and influenced how scholarly texts were made accessible The second section looks at the historical political and social contexts within which editions and translations of ancient scientific texts were produced Finally the last two parts examine the specificities of editions and translations that bore on scholarly documents Not only is there a focus on how the elements specific to scientific texts such as diagrams and numbers were treated but case studies analyzing the specific work carried out to edit mathematical and astronomical texts of the past are also offered to the reader The scholarship displayed in this work lays the foundation for further studies on the history of critical editions and raises questions to those who make scholarly translations and critical editions today **Military Neuroscience and the Coming Age of Neurowarfare** Armin Krishnan, 2016-10-04 Krishnan describes military applications of neuroscience research and emerging

neurotechnology with relevance to the conduct of armed conflict and law enforcement This work builds upon literature by scholars such as Moreno and Giordano and fills an existing gap not only in terms of reviewing available and future neurotechnologies and relevant applications but by discussing how the military pursuit of these technologies fits into the overall strategic context The first to sketch future neurowarfare by looking at its potentials as well as its inherent limitations this book's main theme is how military neuroscience will enhance and possibly transform both classical psychological operations and cyber warfare Its core argument is that nonlethal strategies and tactics could become central to warfare in the first half of the twenty first century This creates both humanitarian opportunities in making war less bloody and burdensome as well as some unprecedented threats and dangers in terms of preserving freedom of thought and will in a coming age where minds can be manipulated with great precision

Education and the Commercial Mindset Samuel E. Abrams, 2016-04-25 America's commitment to public schooling once seemed unshakable But today the movement to privatize K 12 education is stronger than ever Samuel E Abrams examines the rise of market forces in public education and reveals how a commercial mindset has taken over An outstanding book Carol Burris Washington Post Given the near complete absence of public information and debate about the stealth effort to privatize public schools this is the right time for the appearance of this book Samuel E Abrams a veteran teacher and administrator has written an elegant analysis of the workings of market forces in education Diane Ravitch New York Review of Books Education and the Commercial Mindset provides the most detailed and comprehensive analysis of the school privatization movement to date Students of American education will learn a great deal from it Leo Casey Dissent

The Prosecution of Professor Chandler Davis Steve Batterson, 2023-08-08 Exposes the destruction of academic careers and the complicity of educational institutions in McCarthy's America The Prosecution of Professor Chandler Davis tells the true tale of a mathematician who found himself taking an involuntary break from chalking equations to sit opposite a row of self righteous anti Communist congressmen at the height of the McCarthy era Courageously asserting the First Amendment to confront a system rapidly descending into fascism Davis testified before the House Un American Activities Committee HUAC He became one of a small number of left wingers who served time for contempt of Congress In this fascinating and disturbing narrative author Steve Batterson takes a deep dive into extant archival records generated by the FBI HUAC the University of Michigan and repositories holding the papers of former Supreme Court justices He examines the plights of six faculty and graduate students including three future members of the National Academy of Sciences whose careers were disrupted by the anticommunist actions of a wide range of personnel at the University of Michigan He focuses on the seemingly conflicting Supreme Court decisions on labor leader John Watkins and Vassar College Psychology instructor Lloyd Barenblatt And he examines the role played in the trial by Felix Frankfurter a longtime Associate Justice on the Supreme Court close advisor of Franklin D Roosevelt and co founder of the ACLU In the process Batterson exposes the ways that McCarthy's righteous emissaries relied on all kinds of institutions in

1950s America from Hollywood studios to universities to sabotage the careers of anyone with a trace of Red **Zones of Control** Pat Harrigan, Matthew G. Kirschenbaum, 2016-04-15 A look at wargaming's past present and future from digital games to tabletop games and its use in entertainment education and military planning With examples from Call of Duty Modern Warfare Harpoon Warhammer 40 000 and more Games with military themes date back to antiquity and yet they are curiously neglected in much of the academic and trade literature on games and game history This volume fills that gap providing a diverse set of perspectives on wargaming's past present and future In Zones of Control contributors consider wargames played for entertainment education and military planning in terms of design critical analysis and historical contexts They consider both digital and especially tabletop games most of which cover specific historical conflicts or are grounded in recognizable real world geopolitics Game designers and players will find the historical and critical contexts often missing from design and hobby literature military analysts will find connections to game design and the humanities and academics will find documentation and critique of a sophisticated body of cultural work in which the complexity of military conflict is represented in ludic systems and procedures Each section begins with a long anchoring chapter by an established authority which is followed by a variety of shorter pieces both analytic and anecdotal Topics include the history of playing at war operations research and systems design wargaming and military history wargaming's ethics and politics gaming irregular and non kinetic warfare and wargames as artistic practice *The Politics of Parametricism* Manuel Shvartzberg, 2015-10-22 Over the last decade parametricism has been heralded as a new avant garde in the industries of architecture urban design and industrial design regarded by many as the next grand style in the history of architecture heir to postmodernism and deconstruction From buildings to cities the built environment is increasingly addressed designed and constructed using digital software based on parametric scripting platforms which claim to be able to process complex physical and social modelling alike As more and more digital tools are developed into an apparently infinite repertoire of socio technical functions critical questions concerning these cultural and technological shifts are often eclipsed by the seductive aesthetic and the alluring futuristic imaginary that parametric design tools and their architectural products and discourses represent *The Politics of Parametricism* addresses these issues offering a collection of new essays written by leading international thinkers in the fields of digital design architecture theory and technology Exploring the social political ethical and philosophical issues at stake in the history practice and processes of parametric architecture and urbanism each chapter provides different vantage points to interrogate the challenges and opportunities presented by this latest mode of technological production *Semantics of the Probabilistic Typed Lambda Calculus* Dirk Draheim, 2017-02-28 This book takes a foundational approach to the semantics of probabilistic programming It elaborates a rigorous Markov chain semantics for the probabilistic typed lambda calculus which is the typed lambda calculus with recursion plus probabilistic choice The book starts with a recapitulation of the basic mathematical tools needed throughout the book in particular Markov

chains graph theory and domain theory and also explores the topic of inductive definitions It then defines the syntax and establishes the Markov chain semantics of the probabilistic lambda calculus and furthermore both a graph and a tree semantics Based on that it investigates the termination behavior of probabilistic programs It introduces the notions of termination degree bounded termination and path stoppability and investigates their mutual relationships Lastly it defines a denotational semantics of the probabilistic lambda calculus based on continuous functions over probability distributions as domains The work mostly appeals to researchers in theoretical computer science focusing on probabilistic programming randomized algorithms or programming language theory

Platform Urbanism Sarah Barns, 2019-12-07 This book reflects on what it means to live as urban citizens in a world increasingly shaped by the business and organisational logics of digital platforms Where smart city strategies promote the roll out of internet of things IoT technologies and big data analytics by city governments worldwide platform urbanism responds to the deep and pervasive entanglements that exist between urban citizens city services and platform ecosystems today Recent years have witnessed a backlash against major global platforms evidenced by burgeoning literatures on platform capitalism the platform society platform surveillance and platform governance as well as regulatory attention towards the market power of platforms in their dominance of global data infrastructure This book responds to these developments and asks How do platform ecosystems reshape connected cities How do urban researchers and policy makers respond to the logics of platform ecosystems and platform intermediation What sorts of multisensory urban engagements are rendered through platform interfaces and modalities And what sorts of governance challenges and responses are needed to cultivate and champion the digital public spaces of our connected lives

A Century of Repression Ralph Engelman, Carey Shankman, 2022-10-04 A Century of Repression offers an unprecedented and panoramic history of the use of the Espionage Act of 1917 as the most important yet least understood law threatening freedom of the press in modern American history It details government use of the Act to control information about U S military and foreign policy during the two World Wars the Cold War and the War on Terror The Act has provided cover for the settling of political scores illegal break ins and prosecutorial misconduct

Weapons of Math Destruction Cathy O'Neil, 2016-09-06 A manual for the 21st century citizen accessible refreshingly critical relevant and urgent Financial Times Fascinating and deeply disturbing Yuval Noah Harari Guardian Books of the Year In this New York Times bestseller Cathy O'Neil one of the first champions of algorithmic accountability sounds an alarm on the mathematical models that pervade modern life and threaten to rip apart our social fabric We live in the age of the algorithm Increasingly the decisions that affect our lives where we go to school whether we get a loan how much we pay for insurance are being made not by humans but by mathematical models In theory this should lead to greater fairness everyone is judged according to the same rules and bias is eliminated And yet as Cathy O'Neil reveals in this urgent and necessary book the opposite is true The models being used today are opaque unregulated and incontestable even when they're wrong Most troubling they reinforce

discrimination Tracing the arc of a person's life O Neil exposes the black box models that shape our future both as individuals and as a society These weapons of math destruction score teachers and students sort CVs grant or deny loans evaluate workers target voters and monitor our health O Neil calls on modellers to take more responsibility for their algorithms and on policy makers to regulate their use But in the end it's up to us to become more savvy about the models that govern our lives This important book empowers us to ask the tough questions uncover the truth and demand change **Mismeasuring Schools' Vital Signs** Steve Rees, Jill Wynns, 2022-09-29 This book helps school and district leaders avoid the pitfalls that await those making sense of their school's data Whether you're interpreting achievement gaps graduation rates or test results you're at risk of reaching a mistaken judgment By learning about common errors and how they're made you'll be ready to choose safer surer paths to making better sense of the wealth of data in your school or district The authors help educators build better evidence see conclusions more clearly and explain the data more persuasively Special features Include Questions to Spark Discussion in each chapter encourage school site district leaders and board trustees to apply each chapter's content to their own situations Data visualizations together with the authors' interpretations will help you learn how to do visual analysis and reach the right conclusions Practical tips provide clear guidance Supplemental resources can be found at the book's website k12measures.com including interactive data visualizations and analytic exercises to help you learn a concept by doing **Modelling in Life Insurance - A Management Perspective** Jean-Paul Laurent, Ragnar Norberg, Frédéric Planchet, 2016-05-02 Focusing on life insurance and pensions this book addresses various aspects of modelling in modern insurance insurance liabilities asset liability management securitization hedging and investment strategies With contributions from internationally renowned academics in actuarial science finance and management science and key people in major life insurance and reinsurance companies there is expert coverage of a wide range of topics for example models in life insurance and their roles in decision making an account of the contemporary history of insurance and life insurance mathematics choice calibration and evaluation of models documentation and quality checks of data new insurance regulations and accounting rules cash flow projection models economic scenario generators model uncertainty and model risk model based decision making at line management level models and behaviour of stakeholders With author profiles ranging from highly specialized model builders to decision makers at chief executive level this book should prove a useful resource to students and academics of actuarial science as well as practitioners

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