

**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 $x = -1,85$  <b>OR/OF</b> $x^2 - \frac{2}{3}x + \frac{1}{9} = \frac{14}{3} + \frac{1}{9}$ $\left(x - \frac{1}{3}\right)^2 = \frac{43}{9}$ $x - \frac{1}{3} = \pm \frac{\sqrt{43}}{3}$ $\therefore x = \frac{1 \pm \sqrt{43}}{3}$ $x = 2,52$ 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)

# 5 September 2014 Mathematics

**Ortwin Renn, Nicole C.  
Karafyllis, Andreas Hohlt, Dorothea  
Taube**



## 5 September 2014 Mathematics:

**International Science and Technology Education** Ortwin Renn, Nicole C. Karafyllis, Andreas Hohlt, Dorothea Taube, 2015-06-24 Education in science technology engineering and mathematics STEM is crucial for taking advantage of the prospects of new scientific discoveries initiating or promoting technological changes and managing opportunities and risks associated with innovations This book explores the emerging perspectives and methodologies of STEM education and its relationship to the cultural understanding of science and technology in an international context The authors provide a unique perspective on the subject presenting materials and experiences from non European industrialized as well as industrializing countries including China Japan South Korea India Egypt Brazil and the USA The chapters offer a wide scope of interpretations and comparative reviews of STEM education by including narrative elements about cultural developments considering the influence of culture and social perceptions on technological and social change and applying innovative tools of qualitative social research The book represents a comprehensive and multidisciplinary review of the current status and future challenges facing STEM education across the world including issues such as globalization interdependencies of norms and values effects on equity and social justice as well as resilience Overall the volume provides valuable insights for a broad and comprehensive international comparison of STEM philosophies approaches and experiences **Mathematical Models for the Design of Electrical Machines** Frédéric Dubas, Kamel Boughrara, 2021-03-15 This book is a comprehensive set of articles reflecting the latest advances and developments in mathematical modeling and the design of electrical machines for different applications The main models discussed are based on the i Maxwell Fourier method i e the formal resolution of Maxwell s equations by using the separation of variables method and the Fourier s series in 2 D or 3 D with a quasi Cartesian or polar coordinate system ii electrical thermal and magnetic equivalent circuit iii hybrid model In these different papers the numerical method and the experimental tests have been used as comparisons or validations **Focus On: 100 Most Popular American Impressionists (Entertainers)** Wikipedia contributors, **Intelligent Computer Mathematics** Manfred Kerber, Jacques Carette, Cezary Kaliszyk, Florian Rabe, Volker Sorge, 2015-06-22 This book constitutes the refereed proceedings of the International Conference on Intelligent Computer Mathematics CICM 2015 held in Washington DC USA in July 2015 The 16 full papers and 9 short papers presented together with two invited talks plus one abstract were carefully reviewed and selected from a total of 43 submissions The papers are organized in topical sections following the tracks of the conference Invited Talks Calculamus Digital Mathematics Libraries Mathematical Knowledge Management Projects and Surveys Systems and Data Semiotics of Happiness Ashley Frawley, 2015-02-26 The Semiotics of Happiness examines the rise of happiness and its various satellite terminologies as a social and political semiotic exploring its origins in the US and subsequent spread into the UK and across the globe The research takes as its starting point the development of discussions about happiness in UK newspapers in which dedicated advocates began to claim that a new science of happiness had been

discovered and argued for social and political change on its behalf Through an in depth analysis of the written and visual rhetoric and subsequent activities of these influential claims makers Frawley argues that happiness became a serious political issue not because of a growing unhappiness in society nor a demand on the ground for new knowledge about it but rather because influential and dedicated insiders took the issue on at a cultural moment when problems cast in emotional terms were particularly likely to make an impact Emerging from the analysis is the observation that while apparently positive and light hearted the concern with happiness implicitly affirms a vulnerability model of human functioning encourages a morality of low expectations and in spite of the radical language used to describe it is ultimately conservative and ideally suited to an era of no alternative to capitalism INCOLWIS 2019 Herry Nur Hidayat ,Pramono,Eka Meigalia,Kundharu Saddhono,Khairil Anwar ,2019-08-28 This book constitutes a through refereed proceedings of the International Conference on Local Wisdom 2019 held on August 29 30 2019 at Universitas Andalas Padang Indonesia The conference was organised by Fakultas Ilmu Budaya Universitas Andalas The 95 full papers presented were carefully reviewed and selected from 135 submissions The scope of the paper includes the followings Local Wisdom in Science Local Wisdom in Religion Local Wisdom in Culture Local Wisdom in Language Local Wisdom in Literature Local Wisdom in Health Local Wisdom in Education Local Wisdom in Law Local Wisdom in Architecture Local Wisdom in Nature Local Wisdom in Oral Tradition Local Wisdom in Art Local Wisdom in Tourism Local Wisdom in Environment Local Wisdom in Communication Local Wisdom in Agriculture

**Transforming Student Travel** Faye Brenner,2015-09-16 Transforming Student Travel calls for a paradigm shift in the student tour industry educators collaborating to create a student centered inquiry based tour Marcel Proust said The real voyage of discovery consists not in seeking new landscapes but in having new eyes This resource guide explores ways educators can encourage students not only to see with new eyes but also to understand how they know The International Baccalaureate informs the first part of the book which includes educational research as well as practical suggestions for improving the tour experience including an integration of academic subjects Although much has been written about the impact of international travel this book explores ways educators can transform domestic tours for public and parochial school students The second part of the book offers resource guides for four cities Washington D C New York Philadelphia and Boston Teachers tour directors and tour operators will find discussion questions activities as well as detailed background information for four of the most visited cities by students Many of the questions and strategies can be adapted for other landscapes *Proceedings of the 5th International Conference on Statistics, Mathematics, Teaching, and Research 2023 (ICSMTR 2023)* Nurwati Djam'an,Sahlan Sidjara,Said Fachry,Nur Wahidin Ashari,2023-12-16 This is an open access book There are still many other problems occur within the development of the science and frequently implemented that must be answered and discussed intensively to protect sacred goals of the science Academic ambiance and spirits have to be returned as challenges keeps interfering within this digital development of the society By this condition the conference is an important

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*Kant: Studies on Mathematics in the Critical Philosophy* Emily Carson, Lisa Shabel, 2017-12-22 There is a long tradition in the history and philosophy of science of studying Kant's philosophy of mathematics but recently philosophers have begun to examine the way in which Kant's reflections on mathematics play a role in his philosophy more generally and in its development For example in the Critique of Pure Reason Kant outlines the method of philosophy in general by contrasting it with the method of mathematics in the Critique of Practical Reason Kant compares the Formula of Universal Law central to his theory of moral judgement to a mathematical postulate in the Critique of Judgement where he considers aesthetic judgment Kant distinguishes the mathematical sublime from the dynamical sublime This last point rests on the distinction that shapes the Transcendental Analytic of Concepts at the heart of Kant's Critical philosophy that between the mathematical and the dynamical categories These examples make it clear that Kant's transcendental philosophy is strongly influenced by the importance and special status of mathematics The contributions to this book explore this theme of the centrality of mathematics to Kant's philosophy as a whole This book was originally published as a special issue of the Canadian Journal of Philosophy

Gender and STEM: Understanding Segregation in Science, Technology, Engineering and Mathematics Maria Charles, Sarah Thébaud, 2018-12-06 This book is a printed edition of the Special Issue Gender and STEM Understanding Segregation in Science Technology Engineering and Mathematics that was published in Social Sciences

**Science and the Economic Crisis** Francesco Sylos Labini, 2016-03-21 This book not only explores the ways in which the economic crisis and associated austerity policies have adversely impacted the physical and human infrastructure and conduct of scientific research but also considers how science can help us to understand the crisis and provide original solutions Starting with a detailed but accessible analysis of the scientific method and the nature of scientific prediction the book proceeds to address the failure to forecast the economic crisis and the origins of the continuing inertia in economic policy and theory Attention is drawn in particular to the shortcomings of neoclassical economics in terms of its description of the economic system as being mechanical in nature and characterized by equilibrium This perspective mirrors the limitations and outdated ideas of nineteenth century physics which the book contrasts with the insights offered by modern physics The impact of neoliberal ideologies on scientific research is also discussed in detail highlighting their stifling effect on innovation and diversification In closing the book emphasizes the need for state intervention to guide and support scientific research as the core engine of economic development that will deliver a sustainable future

The ID CaseBook Peggy A. Ertmer, James A. Quinn, Krista D. Glazewski, 2019-03-26 The fifth edition of The ID CaseBook provides instructional design students with 26 realistic open

ended case studies that encourage adept problem solving across a variety of client types and through all stages of the process After an introduction to the technique of case based reasoning the book offers three sections dedicated to K 12 post secondary and corporate clients respectively each composed of varied detailed cases created by instructional design experts The cases and their accompanying discussion questions encourage students to analyze the available information develop action plans and consider alternative possibilities in resolving problems The esteemed editor team of Peggy A Ertmer James A Quinn and Krista D Glazewski continue their considerable contribution to the teaching of instructional design with this thoroughly revised and updated volume

**The Best Writing on Mathematics 2015** Mircea Pitici, 2016-01-12 The year's finest writing on mathematics from around the world This annual anthology brings together the year's finest mathematics writing from around the world Featuring promising new voices alongside some of the foremost names in the field The Best Writing on Mathematics 2015 makes available to a wide audience many articles not easily found anywhere else and you don't need to be a mathematician to enjoy them These writings offer surprising insights into the nature meaning and practice of mathematics today They delve into the history philosophy teaching and everyday occurrences of math and take readers behind the scenes of today's hottest mathematical debates Here David Hand explains why we should actually expect unlikely coincidences to happen Arthur Benjamin and Ethan Brown unveil techniques for improvising custom made magic number squares Dana Mackenzie describes how mathematicians are making essential contributions to the development of synthetic biology Steven Strogatz tells us why it's worth writing about math for people who are alienated from it Lisa Rougetet traces the earliest written descriptions of Nim a popular game of mathematical strategy Scott Aaronson looks at the unexpected implications of testing numbers for randomness and much much more In addition to presenting the year's most memorable writings on mathematics this must have anthology includes a bibliography of other notable writings and an introduction by the editor Mircea Pitici This book belongs on the shelf of anyone interested in where math has taken us and where it is headed

*Immune system modeling and analysis* Ramit Mehr, Miles Davenport, 2015-04-22 The rapid development of new methods for immunological data collection from multicolor flow cytometry through single cell imaging to deep sequencing presents us now for the first time with the ability to analyze and compare large amounts of immunological data in health aging and disease The exponential growth of these datasets however challenges the theoretical immunology community to develop methods for data organization and analysis Furthermore the need to test hypotheses regarding immune function and generate predictions regarding the outcomes of medical interventions necessitates the development of mathematical and computational models covering processes on multiple scales from the genetic and molecular to the cellular and system scales The last few decades have seen the development of methods for presentation and analysis of clonal repertoires those of T and B lymphocytes and phenotypic surface marker based repertoires of all lymphocyte types and for modeling the intricate network of molecular and cellular interactions within the immune systems This e Book which has first appeared as a

Frontiers in Immunology research topic provides a comprehensive online open access snapshot of the current state of the art on immune system modeling and analysis

**The Great Transition: Shifting from Fossil Fuels to Solar and Wind Energy** Lester R. Brown, 2015-04-20 The great energy transition from fossil fuels to renewable sources of energy is under way As oil insecurity deepens the extraction risks of fossil fuels rise and concerns about climate instability cast a shadow over the future of coal a new world energy economy is emerging The old economy fueled by oil natural gas and coal is being replaced with one powered by wind solar and geothermal energy The Great Transition details the accelerating pace of this global energy revolution As many countries become less enamored with coal and nuclear power they are embracing an array of clean renewable energies Whereas solar energy projects were once small scale largely designed for residential use energy investors are now building utility scale solar projects Strides are being made some of the huge wind farm complexes under construction in China will each produce as much electricity as several nuclear power plants and an electrified transport system supplemented by the use of bicycles could reshape the way we think about mobility

**Sustainability of the Theories Developed by Mathematical Finance and Mathematical Economics with Applications** Wing-Keung Wong, 2020-12-15 The topics studied in this Special Issue include a wide range of areas in finance economics tourism management marketing and education The topics in finance include stock market volatility and excess returns REIT warrant and options herding behavior and trading strategy supply finance and corporate finance The topics in economics including economic growth income poverty and political economics

*Physical and Mathematical Modeling of Earth and Environment Processes (2018)* V. I. Karev, Dmitry Klimov, Konstantin Pokazeev, 2019-03-24 This book entitled Physical and Mathematical Modeling of Earth and Environment Processes is the result of a collaborative work after the 4th international scientific youth forum held at the IPMech RAS on November 13 2018 The book includes theoretical and experimental studies of processes in the atmosphere oceans the lithosphere and their interaction environmental issues problems of human impact on the environment methods of geophysical research A special focus is given to the extraction of hydrocarbon resources including unconventional sources This book also focuses on new approaches to the development of hydrocarbon fields very important in today's geopolitical conditions The book presents new results of the experimental and theoretical modeling of deformation fracture and filtration processes in the rocks in connection with issues of creating scientific fundamentals for new hydrocarbon production technologies

**Modeling Individual Differences in Perceptual Decision Making** Joseph W. Houpt, Cheng-Ta Yang, James T. Townsend, 2017-01-18 To deal with the abundant amount of information in the environment in order to achieve our goals human beings adopt a strategy to accumulate some information and filter out other information to ultimately make decisions Since the development of cognitive science in the 1960s researchers have been interested in understanding how human beings process and accumulate information for decision making Researchers have conducted extensive behavioral studies and applied a wide range of modeling tools to study human behavior in simple detection tasks

and two choice decision tasks e.g. discrimination classification. In general, researchers often assume that the manner in which information is processed for decision making is invariant across individuals given a particular experimental context. Independent variables including speed, accuracy, instructions, stimulus properties (i.e. intensity and characteristics of the participants (i.e. aging, cognitive ability) are assumed to affect the parameters in a model (i.e. speed of information accumulation, response bias) but not the way that participants process information (e.g. the order of information processing). Given these assumptions, much modeling has been accomplished based on the grouped data rather than the individual data. However, a growing number of studies have demonstrated that there were individual differences in the perceptual decision process. In the same task context, different groups of the participants may process information in different manners. The capacity and architecture of the decision mechanism were found to vary across individuals, implying that human decision strategies can vary depending on the context to maximize their performance. In this special issue, we focused on a particular subset of cognitive models, particularly accumulator models, multinomial processing trees, and systems factorial technology (SFT) as applied to perceptual decision making. The motivation for the focus on perceptual decision making is threefold. Empirical studies of perception have grown out of a history of making a large number of observations for each individual so as to achieve precise estimates of each individual's performance. This type of data, rather than a small number of observations per individual, is most amenable to achieving precision in individual level and group level cognitive modeling. Second, the interaction between the acquisition of perceptual information and the decisions based on that information, to the extent that those processes are distinguishable, offers rich data for scientific exploration. Finally, there is an increasing interest in the practical application of individual variation in perceptual ability, whether to inform perceptual training and expertise or to guide personnel decisions. Although these practical applications are beyond the scope of this issue, we hope that the research presented herein may serve as the foundation for future endeavors in that domain. **Central Bank of India Manager**

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