

KCSE 2007 MATHEMATICS PAPER 1

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1. Evaluate without using mathematical tables or a calculator

$$0.0084 \times 1.23 \times 3.5,$$

$$2.87 \times 0.056$$

Expressing the answer as a fraction in its simplest form. (2 marks)

2. The size of an interior angle of a regular polygon is $3x^\circ$ while its exterior angle is $(x - 20)^\circ$. Find the number of sides of the polygon. (3 marks)

3. Expand the expression $(x^2 - y^2)(x^2 + y^2)(x^4 - y^4)$ (2 marks)

4. A Kenyan businessman bought goods from Japan worth 2, 950 000 Japanese yen. On arrival in Kenya custom duty of 20% was charged on the value of the goods.

If the exchange rates were as follows

♦ 1 US dollar = 118 Japanese Yen

♦ 1 US dollar = 76 Kenya shillings

Calculate the duty paid in Kenya shillings (3 marks)

5. The gradient of the tangent to the curve $y = ax^3 + bx$ at the point (1,1) is -5. Calculate the values of a and b (4 marks)

6. Simplify the expression $15a^2 - 10ab^2$
 $3a^2 - 5ab + 2b^2$

(3 marks)

7. A square brass plate is 2 mm thick and has a mass of 1.05 kg. The density of the brass is 8.4 g/cm³. Calculate the length of the plate in centimeters. (3 marks)

8. Given that x is an acute angle and $\cos x = \frac{2}{5}$, find without using mathematical tables or a calculator, $\tan (90 - x)^\circ$. (3 marks)

9. A cylindrical solid of radius 5 cm and length 12 cm floats lengthwise in water to a depth of 2.5 cm as shown in the figure below.

Mathematics Paper 402 October 2007

Brendan G. Carr



Mathematics Paper 402october 2007:

The Emperor's New Mathematics Catherine Jami, 2012 Jami explores how the emperor Kangxi solidified the Qing dynasty in 17th century China through the appropriation of the Western learning and especially the mathematics of Jesuit missionaries This text details not only the history of mathematical ideas but also their political and cultural impact

Abstracts of Papers Presented to the American Mathematical Society American Mathematical Society, 2008

Development of HfO₂-Based Ferroelectric Memories for Future CMOS Technology Nodes Stefan Ferdinand Müller, 2016-04-08 This thesis evaluates the viability of ferroelectric Si HfO₂ and its derived FeFET application for non volatile data storage At the beginning the ferroelectric effect is explained briefly such that the applications that make use of it can be understood Afterwards the latest findings on ferroelectric HfO₂ are reviewed and their potential impact on future applications is discussed Experimental data is presented afterwards focusing on the ferroelectric material characteristics of Si HfO₂ that are most relevant for memory applications Besides others the stability of the ferroelectric switching effect could be demonstrated in a temperature range of almost 400 K Moreover nanosecond switching speed and endurance in the range of 1 million to 10 billion cycles could be proven Retention and imprint characteristics have furthermore been analyzed and are shown to be stable for 1000 hours bake time at 125 °C Derived from the ferroelectric effect in HfO₂ a 28 nm FeFET memory cell is introduced as the central application of this thesis Based on numerical simulations the memory concept is explained and possible routes towards an optimized FeFET cell are discussed Subsequently the results from electrical characterization of FeFET multi structures are presented and discussed By using Si HfO₂ it was possible to realize the world's first 28 nm FeFET devices possessing a 10k cycling endurance and an extrapolated 10 year data retention at room temperature The next step towards a FeFET memory is represented by connecting several memory cells into matrix type configurations A cell concept study illustrates the different ways in which FeFET cells can be combined together to give high density memory arrays For the proposed architectures operational schemes are theoretically discussed and analyzed by both electrical characterization of FeFET multi structures and numerical simulations The thesis concludes with the electrical characterization of small FeFET memory arrays First results show that a separation between memory states can be achieved by applying poling and incremental step pulse programming ISPP sequences These results represent an important cornerstone for future studies on Si HfO₂ and its related applications

Supersymmetry Vladimir K. Dobrev, 2018-09-24 With applications in quantum field theory general relativity and elementary particle physics this four volume work studies the invariance of differential operators under Lie algebras quantum groups and superalgebras This third volume covers supersymmetry including detailed coverage of conformal supersymmetry in four and some higher dimensions furthermore quantum superalgebras are also considered Contents Lie superalgebras Conformal supersymmetry in 4D Examples of conformal supersymmetry for D 4 Quantum superalgebras

Teaching and Learning Secondary School Mathematics

Ann Kajander, Jennifer Holm, Egan J Chernoff, 2018-10-24 This volume brings together recent research and commentary in secondary school mathematics from a breadth of contemporary Canadian and International researchers and educators It is both representative of mathematics education generally as well as unique to the particular geography and culture of Canada The chapters address topics of broad applicability such as technology in learning mathematics recent interest in social justice contexts in the learning of mathematics as well as Indigenous education The voices of classroom practitioners the group ultimately responsible for implementing this new vision of mathematics teaching and learning are not forgotten Each section includes a chapter written by a classroom teacher making this volume unique in its approach We have much to learn from one another and this volume takes the stance that the development of a united vision supported by both research and professional dialog provides the first step **The Sun, the Solar Wind, and the Heliosphere** Mari Paz Miralles, Jorge Sánchez Almeida, 2011-01-06 This volume represents the state of the art of the science covered by the International Association of Geomagnetism and Aeronomy IAGA Division IV Solar Wind and Interplanetary Field It contains a collection of contributions by top experts addressing and reviewing a variety of topics included under the umbrella of the division It covers subjects that extend from the interior of the Sun to the heliopause and from the study of physical processes in the Sun and the solar wind plasma to space weather forecasts The book is organized in 6 parts the solar interior the solar atmosphere the heliosphere heliophysical processes radio emissions and coordinated science in the Sun Earth system In addition we highlight some of the results presented during the IAGA Division IV symposia in the 11th Scientific Assembly of IAGA in Sopron Hungary on 23-30 August 2009 which was planned simultaneously with this book *Education for All Global Monitoring Report 2008* United Nations Educational, Scientific and Cultural Organization (UNESCO), 2007-11-29 Working towards the 2015 millennium development goals this global report marks the midterm point and provides a rich evidence based assessment of the provision of education on a global scale Based on specialized commissions extensive consultations and multiple research sources the report provides an authoritative comparative reference **Educational Assessment** Robert J. Wright, 2008 Educational Tests and Measurements in the Age of Accountability is a core text for use in a first level graduate course in educational measurement and testing In addition to covering the topics traditionally found in core textbooks for this course this text also provides coverage of contemporary topics including national testing programs international achievement comparisons the value added assessment of schools and teachers and the public policy debate on selective admissions vs affirmative minority enrollment **The Geneva Papers** Christophe Courbage, 2016-04-29 In January 1976 Raymond Barre the first President of The Geneva Association and Orio Giarini its first Secretary General founded The Geneva Papers on Risk and Insurance with the main goal of supporting and encouraging research in the economics of risk and insurance At that time research in the field of insurance was still embryonic and insurance was regarded as peripheral social activity When sustained economic growth gained traction the function of insurance gradually emerged as a key

contributor to economic development By integrating uncertainty into economic theory and benefiting from the progress of both financial economics and decision theory research developed further in the field of insurance economics and risk management and is now prolific The Geneva Papers on Risk and Insurance undeniably contributed to this evolution and its impact on research in insurance has largely exceeded what its two founding members could have expected This volume is a special collection of papers celebrating 40 Years of The Geneva Papers on Risk and Insurance The collection looks back at the storied history of The Geneva Papers on Risk and Insurance and features papers from some of the esteemed authors who have contributed to the journal in its lifetime This collection of papers highlights just a few of the many themes addressed in the papers published by the journal since it was created Nevertheless the selection exemplifies the richness and variety of topics the field of insurance covers

Self-organising Software Giovanna Di Marzo Serugendo, Marie-Pierre Gleizes, Anthony Karageorgos, 2011-09-15 Self organisation self regulation self repair and self maintenance are promising conceptual approaches for dealing with complex distributed interactive software and information handling systems Self organising applications dynamically change their functionality and structure without direct user intervention responding to changes in requirements and the environment This is the first book to offer an integrated view of self organisation technologies applied to distributed systems particularly focusing on multiagent systems The editors developed this integrated book with three aims to explain self organisation concepts and principles using clear definitions and a strong theoretical background to examine how self organising behaviour can be modelled analysed and systematically engineered into agent behaviour and to assess the types of problems that can be solved using self organising multiagent systems The book comprises chapters covering all three dimensions synthesising up to date research work and the latest technologies and applications The book offers dedicated chapters on concepts such as self organisation emergence in natural systems software agents stigmergy gossip cooperation and immune systems The book then explains how to engineer artificial self organising software in particular it examines methodologies and middleware infrastructures Finally the book presents diverse applications of self organising software such as constraint satisfaction trust management image recognition and networking The book will be of interest to researchers working on emergent phenomena and adaptive systems It will also be suitable for use as a graduate textbook with chapter summaries and exercises and an accompanying website that includes teaching slides exercise solutions and research project outlines Self organisation self regulation self repair and self maintenance are promising conceptual approaches for dealing with complex distributed interactive software and information handling systems Self organising applications dynamically change their functionality and structure without direct user intervention responding to changes in requirements and the environment This is the first book to offer an integrated view of self organisation technologies applied to distributed systems particularly focusing on multiagent systems The editors developed this integrated book with three aims to explain self organisation concepts and principles using clear definitions and a strong theoretical

background to examine how self organising behaviour can be modelled analysed and systematically engineered into agent behaviour and to assess the types of problems that can be solved using self organising multiagent systems The book comprises chapters covering all three dimensions synthesising up to date research work and the latest technologies and applications The book offers dedicated chapters on concepts such as self organisation emergence in natural systems software agents stigmergy gossip cooperation and immune systems The book then explains how to engineer artificial self organising software in particular it examines methodologies and middleware infrastructures Finally the book presents diverse applications of self organising software such as constraint satisfaction trust management image recognition and networking The book will be of interest to researchers working on emergent phenomena and adaptive systems It will also be suitable for use as a graduate textbook with chapter summaries and exercises and an accompanying website that includes teaching slides exercise solutions and research project outlines

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