



Summaries SA

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Gr. 11

Technical Mathematics – Paper 1

Formal test – Term 2

Total: 100 points

Time: 2 hours

Learner's name: _____ Gr. 11: _____

Instructions and information:

- This paper consists of two questions, answer both questions.
- The use of a calculator is not permitted.
- No Tip – Ex may be used.
- Show all the steps needed to arrive at the answer.
- Strength!!

Content covered in this paper

- Algebra and logarithms
- Solve equations and applications
- Function analysis
- Rational functions
- Circle and hyperbola

QUESTION 1

1.1 Simplified, the complete WITHOUT the use of a calculator.

1.1.1 $(5\sqrt{3} - x^2)^2$ (2)

1.1.2 $\frac{2x^2 - 5x + 2}{x^2 - 4}$ (3)

1.1.3 $(\sqrt{3} - 1)(\sqrt{3} + 1)$ (3)

1.1.4 $\frac{x^2 - 4}{x^2 - 9}$ (5)

1.2 Given $y = \sqrt{\frac{3x^2 - 12x + 12}{x^2 - 4}}$

1.2.1 $\frac{3x^2 - 12x + 12}{x^2 - 4}$ (5)

1.2.2 Next, show that for y , areal numbers then are x 6 even numbers. (2)

1.3 Consider binary numbers $X = 100000_2$ and $Y = 111_2$

1.3.1 Write X and Y in decimal form. (2)

1.3.2 Next, determine $(X - Y)$ in binary form. (2)

[24]

QUESTION 2

2.1 Solve for $x \in \mathbb{R}$, WITHOUT using a calculator

2.1.1 $\frac{x^2 - 4}{x^2 - 9}$ (4)

2.1.2 $\frac{x^2 - 4}{x^2 - 9}$ (5)

2.1.3 $\log_2 8 = -1$ (3)

2.1.4 $\frac{x^2 - 4}{x^2 - 9}$ (7)

2.2 Show that:

$5 \cdot 2^{2x-3} + 2^{2x-3} = \frac{1}{2^{2x-3}}$ (5)

Mathematics June Paper 1 Memorudum 2013

**Maria-Gabriella Di Benedetto, Faouzi
Bader**



Mathematics June Paper 1 Memorandum 2013:

Cognitive Communication and Cooperative HetNet Coexistence Maria-Gabriella Di Benedetto, Faouzi Bader, 2014-01-16
This book written by experts from universities and major industrial research laboratories is devoted to the very hot topic of cognitive radio and networking for cooperative coexistence of heterogeneous wireless networks. Selected highly relevant advanced research is presented on spectrum sensing and progress toward the realization of accurate radio environment mapping, biomimetic learning for self-organizing networks, security threats with a special focus on primary user emulation, attack and cognition as a tool for green next generation networks. The research activities covered include work undertaken within the framework of the European COST Action IC0902 which is geared towards the definition of a European platform for cognitive radio and networks. Communications engineers, R D engineers, researchers and students will all benefit from this complete reference on recent advances in wireless communications and the design and implementation of cognitive radio systems and networks. *Studies in Intelligence*, 2016 **The Mathematical-Function Computation Handbook** Nelson H.F. Beebe, 2017-08-20
This highly comprehensive handbook provides a substantial advance in the computation of elementary and special functions of mathematics, extending the function coverage of major programming languages well beyond their international standards, including full support for decimal floating point arithmetic. Written with clarity and focusing on the C language, the work pays extensive attention to little understood aspects of floating point and integer arithmetic and to software portability as well as to important historical architectures. It extends support to a future 256 bit floating point format offering 70 decimal digits of precision. Select Topics and Features references an exceptionally useful author-maintained MathCW website containing source code for the book's software, compiled libraries for numerous systems, pre-built C compilers and other related materials. Offers a unique approach to covering mathematical function computation using decimal arithmetic, provides extremely versatile appendices for interfaces to numerous other languages: Ada, C, C++, Fortran, Java and Pascal. Presupposes only basic familiarity with computer programming in a common language as well as early level algebra. Supplies a library that readily adapts for existing scripting languages with minimal effort, supports both binary and decimal arithmetic in up to 10 different floating point formats, covers a significant portion with highly accurate implementations of the U.S. National Institute of Standards and Technology's 10-year project to codify mathematical functions. This highly practical text/reference is an invaluable tool for advanced undergraduates, recording many lessons of the intermingled history of computer hardware and software, numerical algorithms and mathematics. In addition, professional numerical analysts and others will find the handbook of real interest and utility because it builds on research by the mathematical software community over the last four decades. *Minimum Deterrence: Examining the Evidence* Keith B. Payne, James Schlesinger, 2016-04-14
The National Institute for Public Policy's new book *Minimum Deterrence: Examining the Evidence* is the first of its kind. Dr. Keith Payne, former Secretary of Defense, James Schlesinger and an unparalleled bipartisan

group of senior civilian and military experts critically examine eight basic assumptions of Minimum Deterrence against available evidence In general Minimum Deterrence does not fare well under the careful scrutiny Proponents of a Minimum Deterrent US nuclear force posture believe that anywhere from a handful to a few hundred nuclear weapons are adequate to deter reliably and predictably any enemy from attacking the United States now and in the future Because nuclear weapons are so destructive their thinking goes no foreign leader would dare challenge US capabilities The benefits advocates claim of reducing US nuclear weapons to the minimum level needed are better relations with Russia and China reinforcement of the arms control and Nonproliferation Treaty billions of defense dollars in savings and greater international stability on the way to nuclear zero As political pressure builds to pursue this vision of minimum US deterrence Minimum Deterrence Examining the Evidence stands as the seminal study to address the many claims of great benefit using available evidence This book was published as a special issue of Comparative Strategy

Handbook of Numerical Simulation of In-Flight Icing Wagdi George Habashi,2023-12-11 This Handbook of Numerical Simulation of In Flight Icing covers an array of methodologies and technologies on numerical simulation of in flight icing and its applications Comprised of contributions from internationally recognized experts from the Americas Asia and the EU this authoritative self contained reference includes best practices and specification data spanning the gamut of simulation tools available internationally that can be used to speed up the certification of aircraft and make them safer to fly into known icing The collection features nine sections concentrating on aircraft rotorcraft jet engines UAVs ice protection systems including hot air electrothermal and others sensors and probes CFD in the aid of testing flight simulators and certification process acceleration methods Incorporating perspectives from academia commercial government R D the book is ideal for a range of engineers and scientists concerned with in flight icing applications

Mayor Michael Bloomberg Lynne A. Weikart,2021-09-15 In *Mayor Michael Bloomberg* Lynne A Weikart dives into the mayoralty of Michael Bloomberg offering an incisive analysis of Bloomberg s policies during his 2002 2014 tenure as mayor of New York and highlighting his impact on New York City politics Michael Bloomberg became mayor of New York just four months after the 9 11 terrorist destruction of the World Trade Center and he lead the rebuilding of a physically and emotionally devastated city so well that within two years the city had budget surpluses Weikart reveals how state and federal governments constrained Bloomberg s efforts to set municipal policy and implement his strategic goals in the areas of homelessness low income housing poverty education and crime External powers of state and federal governments are strong currents and Bloomberg s navigation of these currents often determined the outcome of his efforts Weikart evaluates Michael Bloomberg s mayoral successes and failures in the face of various challenges externally the constraints of state government and mandates imposed by federal and state courts and internally the impasse between labor unions and Bloomberg Weikart identifies and explores both the self created restrictions of Mayor Bloomberg s own management style and the courage of Mike Bloomberg s leadership

Exploring the Contexts for Early Learning Rory McDowall Clark,2016-09-01 The concept of

readiness for school is attractive to policy makers but many academics researchers and practitioners argue that an early start to formal learning may be misguided This book introduces readers to an increasing body of evidence which demonstrates that young children need opportunities to learn and develop in environments that support their emotional and cognitive needs offering opportunities to develop autonomy competence and self regulation skills With advice on implementing research findings in practice this book provides clear guidance on how to foster and develop these attributes scaffold steps into new areas of learning and support children in facing new challenges Chapters cover Policy and discourses Taking account of development Approaches to Early Years Learning The Diversity of Children s Early Experiences Transitions and starting school Where to in the Future Exploring the Contexts for Early Learning will be essential reading for students practitioners policy makers and all those interested in the school readiness agenda

Energy Security and Sustainable Economic Growth in China S. Yao, 2014-07-29 This book focuses on various issues of energy energy efficiency and environmental policy in China It discusses different aspects on how China may maintain its fast economic growth through good management of energy consumption and development of various energy sources

Drawing Futures Bob Sheil, Frédéric Migayrou, Luke Pearson, Laura Allen, 2016-11-11 Drawing Futures brings together international designers and artists for speculations in contemporary drawing for art and architecture Despite numerous developments in technological manufacture and computational design that provide new grounds for designers the act of drawing still plays a central role as a vehicle for speculation There is a rich and long history of drawing tied to innovations in technology as well as to revolutions in our philosophical understanding of the world In reflection of a society now underpinned by computational networks and interfaces allowing hitherto unprecedented views of the world the changing status of the drawing and its representation as a political act demands a platform for reflection and innovation Drawing Futures will present a compendium of projects writings and interviews that critically reassess the act of drawing and where its future may lie Drawing Futures focuses on the discussion of how the field of drawing may expand synchronously alongside technological and computational developments The book coincides with an international conference of the same name taking place at The Bartlett School of Architecture UCL in November 2016 Bringing together practitioners from many creative fields the book discusses how drawing is changing in relation to new technologies for the production and dissemination of ideas

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