

Mathematics

Candidates are required to give their answers in their own words as far as practicable. The figures in the margin indicate full marks.

Time: 3 hrs.

Full Marks: 100

Pass Marks: 35 (For partial students only)

Attempt all questions.

Group 'A'

5 × 3 × 2 = 30

1. a. Find the truth value of the biconditional statement of p and q where p represents '2 is an even number' and q represents '4 is an even number'.
b. If $f: \mathbb{R} \rightarrow \mathbb{R}$ be defined by $f(x) = 2x - 3$, find f^{-1}
c. Test the even or odd nature and symmetricity of the function $y = 8x^2$
2. a. Express $\tan^{-1}x$ in terms of inverse of sin function.
b. Prove by mathematical induction: $1 + 3 + 5 + \dots + (2n - 1) = n^2$
c. Find the adjoint of the matrix $\begin{pmatrix} 2 & 5 \\ 3 & -7 \end{pmatrix}$
3. a. Using Cramer's rule, solve: $3x + 2y + 9 = 0$, $2x - 3y + 6 = 0$
b. Express $\sqrt{3} + i$ in polar form.
c. If one root of the equation $ax^2 + bx + c = 0$ be twice the other, show that $2b^2 = 9ac$
4. a. Find the equation of the straight line that has y -intercept '2' and is parallel to $4x - 8y + 3 = 0$
b. Find the equation of the circle which passes through origin and makes equal intercepts on both axes.
c. Evaluate: $\lim_{x \rightarrow 0} \frac{1 - \cos nx}{1 - \cos mx}$

Contd...

Memorandum For Mathematics September 2013 Examination Paper

J Elliott



Memorandum For Mathematics September 2013 Examination Paper:

Hitting Probabilities for Nonlinear Systems of Stochastic Waves Robert C. Dalang, Marta Sanz-Solé, 2015-08-21 The authors consider a d dimensional random field $u(x)$ that solves a non linear system of stochastic wave equations in spatial dimensions $k = 1, 2, 3$ driven by a spatially homogeneous Gaussian noise that is white in time They mainly consider the case where the spatial covariance is given by a Riesz kernel with exponent α Using Malliavin calculus they establish upper and lower bounds on the probabilities that the random field visits a deterministic subset of \mathbb{R}^d in terms respectively of Hausdorff measure and Newtonian capacity of this set The dimension that appears in the Hausdorff measure is close to optimal and shows that when $d \geq k + 1$ points are polar for u Conversely in low dimensions $d \leq k$ points are not polar There is however an interval in which the question of polarity of points remains open *Independent Schools Yearbook 2012-2013*

none, 2013-06-20 The highly respected book of reference of sought after Independent Schools in membership of the Independent Schools Council's Associations HMC GSA The Society of Heads IAPS ISA and COBIS **Oswaal CBSE LMP Last Minute Preparation System and 20 Combined Sample Question Papers Class 12 Commerce Stream (Accountancy, Business Studies, Economics, Mathematics, English Core) (Set of 2 Books) With Board Additional Practice Questions For 2024 Board Exams #WinTheBoards** Oswaal Editorial Board, 2023-11-27 Description of the Product Board Additional Practice Papers Set 1 & 2 Released on 8th September and 8th November 2023 these are your secret weapons for rigorous exam practice Chapter wise Topic wise Revision Notes Bridge those learning gaps by recalling the most crucial topic details Mind Maps and Mnemonics Simplify complex concepts for crisp recall visualize and memorize with ease Concept Videos Reinforce your understanding with visual aids one last time Comprehensive Coverage Curated with all Major subjects Confidence Booster 700 Questions for Targeted improvement Curriculum Alignment 4 & 5 sets of Sample Papers to stimulate exam pattern format **Advances in Optimization and Applications** Nicholas Olenov, Yuri Evtushenko, Milojica Jaćimović, Michael Khachay, Vlasta Malkova, Igor Pospelov, 2023-01-01 This book constitutes the refereed proceedings of the 13th International Conference on Advances in Optimization and Applications OPTIMA 2022 held in Petrovac Montenegro during September 26-30 2022 The 13 full papers included in this book were carefully reviewed and selected from 26 submissions They were organized in topical sections as follows mathematical programming global optimization discrete and combinatorial optimization optimization and data analysis game theory and mathematical economics and applications

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 **Failure**

Vicki E. Alger,2016-07-01 A comprehensive account and frank assessment of federal involvement in education is long overdue Education policy expert Vicki E Alger remedies this deficiency with her book Failure The Federal Miseducation of America s Children As its title indicates Failure makes no effort to sugar coat its findings Created in 1979 after a lobbying campaign that spanned generations the Department of Education has failed to live up to its promises Federal involvement whether related to testing funding or academic curricula has failed to abide by the Constitution s implication that education must remain the domain only of state and local governments and private institutions Most of all the central government s pervasive meddling in education has failed America s school children and their parents Education policy has long been mired in controversies often with opposing sides missing the mark Failure helps us step back from the skirmish du jour and redirects our focus to the big picture showing us what s gone wrong over the decades and the institutional causes of these failures It also offers a bold blueprint for returning the federal government to its constitutional role and for cultivating an educational system that meets the needs of students and parents rather than bureaucrats Concerned citizens of every stripe will benefit from Failure s history of federal education policy its brutally honest report card for the Department of Education its look at education systems across the globe and its ambitious policy recommendations Failure might even succeed in reframing the way the federal education establishment thinks about education policy *Oswaal CBSE LMP Last Minute*

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Government Publications ,2003-07 *The Existence of Designs via Iterative Absorption: Hypergraph \mathcal{F} -Designs for Arbitrary \mathcal{F}* Stefan Glock,Daniela Kühn,Allan Lo,Deryk Osthus,2023-04-07 View the abstract 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

CFA Program Curriculum 2019 Level II Volumes 1-6 Box Set CFA Institute, 2018-08-24 Master the practical aspects of the CFA Program curriculum with expert instruction for the 2019 exam The same official curricula that CFA Program candidates receive with program registration is now publicly available for purchase CFA Program Curriculum 2019 Level II Volumes 1 6 provides the complete Level II curriculum for the 2019 exam with practical instruction on the Candidate Body of Knowledge CBOK and how it is applied including expert guidance on incorporating concepts into practice Level II focuses on complex analysis with an emphasis on asset valuation and is designed to help you use investment concepts appropriately in situations analysts commonly face Coverage includes ethical and professional standards quantitative analysis economics financial reporting and analysis corporate finance equities fixed income derivatives alternative investments and portfolio management organized into individual study sessions with clearly defined Learning Outcome Statements Charts graphs figures diagrams and financial statements illustrate complex concepts to facilitate retention and practice questions with answers allow you to gauge your understanding while reinforcing important concepts While Level I introduced you to basic foundational investment skills Level II requires more complex techniques and a strong grasp of valuation methods This set dives deep into practical application explaining complex topics to help you understand and retain critical concepts and processes Incorporate analysis skills into case evaluations Master complex calculations and quantitative techniques Understand the international standards used for valuation and analysis Gauge your skills and understanding against each Learning Outcome Statement CFA Institute promotes the highest standards of ethics education and professional excellence among investment professionals The CFA Program curriculum guides you through the breadth of knowledge required to uphold these standards The three levels of the program build on each other Level I provides foundational knowledge and teaches the use of investment tools Level II focuses on application of concepts and analysis particularly in the valuation of assets and Level III builds toward synthesis across topics with an emphasis on portfolio management

The History of Oxford University Press: Volume IV Keith Robbins, 2017-05-19 The story of Oxford University Press spans five centuries of printing and

publishing Beginning with the first presses set up in Oxford in the fifteenth century and the later establishment of a university printing house it leads through the publication of bibles scholarly works and the Oxford English Dictionary to a twentieth century expansion that created the largest university press in the world playing a part in research education and language learning in more than 50 countries With access to extensive archives the four volume History of OUP traces the impact of long term changes in printing technology and the business of publishing It also considers the effects of wider trends in education reading and scholarship in international trade and the spreading influence of the English language and in cultural and social history both in Oxford and through its presence around the world In the decades after 1970 Oxford University Press met new challenges but also a period of unprecedented growth In this concluding volume Keith Robbins and 21 expert contributors assess OUP s changing structure its academic mission and its business operations through years of economic turbulence and continuous technological change The Press repositioned itself after 1970 it brought its London Business to Oxford closed its Printing House and rapidly developed new publishing for English language teaching in regions far beyond its traditional markets Yet in an increasingly competitive worldwide industry OUP remained the department of a major British university sharing its commitment to excellence in scholarship and education The resulting opportunities and sometimes tensions are traced here through detailed consideration of OUP s business decisions the vast range of its publications and the dynamic role of its overseas offices Concluding in 2004 with new forms of digital publishing The History of OUP sheds new light on the cultural educational and business life of the English speaking world in the late twentieth century

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standards used for valuation and analysis Gauge your skills and understanding against each Learning Outcome Statement CFA Institute promotes the highest standards of ethics education and professional excellence among investment professionals The CFA Program Curriculum guides you through the breadth of knowledge required to uphold these standards The three levels of the program build on each other Level I provides foundational knowledge and teaches the use of investment tools Level II focuses on application of concepts and analysis particularly in the valuation of assets and Level III builds toward synthesis across topics with an emphasis on portfolio management

The History of Oxford University Press Ian Anders Gadd, Simon Eliot, Keith Robbins, William Roger Louis, 2013 The history of Oxford University Press spans five centuries of printing and publishing This fourth volume explores the Press's modern history as an unsubsidized business with significant educational and cultural responsibilities and how it maintained these through economic turbulence political upheaval and rapid technological innovation

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

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

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that American history and politics particularly slavery and its aftermath play an important part in the widening gap between rich and poor Temin employs a well known simple model of a dual economy to examine the dynamics of the rich poor divide in America and outlines ways to work toward greater equality so that America will no longer have one economy for the rich and one for the poor Many poorer Americans live in conditions resembling those of a developing country substandard education dilapidated housing and few stable employment opportunities And although almost half of black Americans are poor most poor people are not black Conservative white politicians still appeal to the racism of poor white voters to get support for policies that harm low income people as a whole casting recipients of social programs as the Other black Latino not like us Politicians also use mass incarceration as a tool to keep black and Latino Americans from participating fully in society Money goes to a vast entrenched prison system rather than to education In the dual justice system the rich pay fines and the poor go to jail

Foundations of Theoretical Approaches in Systems Biology Alberto Marin-Sanguino, Julio Vera, Rui Alves, 2019-01-11 If biology in the 20th century was characterized by an explosion of new technologies and experimental methods that of the 21st has seen an equally exuberant proliferation of mathematical and computational methods that attempt to systematize and explain the abundance of available data As we live through the consolidation of a new paradigm where experimental data goes hand in hand with computational analysis we contemplate the challenge of fusing these two aspects of the new biology into a consistent theoretical framework Whether systems biology will survive as a field or be washed away by the tides of future fads will ultimately depend on its success to achieve this type of synthesis The famous quote attributed to Kurt Lewin comes to mind there is nothing more practical than a good theory This book presents a wide assortment of articles on systems biology in an attempt to capture the variety of current methods in systems biology and show how they can help to find answers to the challenges of modern biology

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