

BOARD QUESTION PAPER 2015

Section A

Objective Type Questions

Q. 1. (A) Choose the correct option and write it in your answer-book :

1 × 5 = 5

1. If $a_1b_2 \neq a_2b_1$ then the system of equations $a_1x + b_1y = c_1$ and $a_2x + b_2y = c_2$:
 (a) Has a unique solution (b) Has no solution
 (c) Has infinitely many solutions (d) Has two solutions.
2. The coordinates of intersection points of lines $x + y = 7$ and $x - y = 3$ will be :
 (a) (4, 3) (b) (7, 4) (c) (5, 2) (d) (6, 1).
3. Zeros of $x^2 - 2x$ are :
 (a) -2, 0 (b) 2, -2 (c) 0, 2 (d) 1, 2.
4. If $P = \frac{1}{x+1}$ and $Q = \frac{x^2-1}{x-1}$, then value of $P.Q$ is :
 (a) $x+1$ (b) 1 (c) $x-1$ (d) x^2-1 .
5. The third proportional to 8, 12 is :
 (a) 18 (b) 8 (c) 4 (d) 20.

Ans. 1. (a), 2. (c), 3. (c), 4. (b), 5. (a).

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Q. 2. Match the Columns :

1 × 5 = 5

- | ‘A’ | ‘B’ |
|---------------------------------------------------|-----------------------------------|
| 1. $\sin 30^\circ$ | (a) 0 |
| 2. $\sqrt{\sec^2 \theta - 1}$ | (b) $\operatorname{cosec} \theta$ |
| 3. $\sin 55^\circ - \cos 35^\circ$ | (c) $\sin \theta$ |
| 4. $\frac{\sec \theta}{\tan \theta}$ | (d) $\cot \theta$ |
| 5. $\frac{\sqrt{1 - \sin^2 \theta}}{\sin \theta}$ | (e) $\cos 60^\circ$ |
| | (f) $\tan \theta$ |

Ans. 1. (e), 2. (f), 3. (a), 4. (b), 5. (d).

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Q. 3. Fill in the blanks :

1 × 5 = 5

1. An equation whose maximum degree of variable is two is called equation.
2. The reduction in price of the article with time is called
3. If the corresponding angles of two triangles are equal then the triangles are.....
4. The solid bounded by two concentric sphere is called
5. The line segment joining the two point on the circumference of the circle is called

Ans. 1. quadratic, 2. Depreciation, 3. similar, 4. spherical shell, 5. chord.

Sstthird Term Mathematics 2015

Anatoly Kochubei, Yuri Luchko



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Mathematical Analysis, Approximation Theory and Their Applications Themistocles M. Rassias, Vijay Gupta, 2016-06-03
Designed for graduate students researchers and engineers in mathematics optimization and economics this self contained volume presents theory methods and applications in mathematical analysis and approximation theory Specific topics include approximation of functions by linear positive operators with applications to computer aided geometric design numerical analysis optimization theory and solutions of differential equations Recent and significant developments in approximation theory special functions and q calculus along with their applications to mathematics engineering and social sciences are discussed and analyzed Each chapter enriches the understanding of current research problems and theories in pure and applied research

Geometry and Non-Convex Optimization Panos M. Pardalos, Themistocles M. Rassias, 2025-07-24 This book offers a comprehensive exploration of the dynamic intersection between geometry and optimization It delves into the intricate study of Hermite Hadamard inequalities Hilbert type integral inequalities and variational inequalities providing a rich tapestry of theoretical insights and practical applications Readers will encounter a diverse array of topics including the bounds for the unweighted Jensen's gap of absolutely continuous functions and the properties of Barrelled and Bornological locally convex spaces The volume also covers advanced subjects such as multiobjective mixed integer nonlinear optimization and optimum statistical analysis on sphere surfaces Contributions from eminent scholars provide a deep dive into C ternary biderivations Erd's Szekeres products and variational principles making this book a must read for those seeking to expand their understanding of these complex fields Ideal for researchers and scholars in mathematics and optimization this volume is an invaluable resource for anyone interested in the latest developments in geometry and nonconvex optimization Whether you are a seasoned academic or a graduate student this book will enhance your knowledge and inspire further research in these fascinating domains

Mathematical Analysis, Optimization, Approximation And Applications Panos M Pardalos, Themistocles M Rassias, 2025-01-17 The comprehensive volume focuses on both research and survey papers presenting results in a broad spectrum of subjects in pure and applied mathematics such as in approximation theory optimization and their applications Topics within this book include Sobolev spaces Banach spaces locally convex spaces integral operators Szasz Mirakyan operators to name a few This useful reference text benefits professionals academics graduate students and advanced research scientists in theoretical computer science computer mathematics and general applied mathematics Effort was also made for the content to constitute a reference source for researchers in physics and engineering

Applied Mathematics Bruno Carpentieri, 2019-09-25 This book contains well written monographs within the broad spectrum of applied mathematics offering an interesting reading of some of the current trends and problems in this fascinating and critically important field of science to a broad category of researchers and practitioners Recent developments in high performance computing are radically changing the way we do numerics As the size of problems is expected to grow

very large in the future the gap between fast and slow algorithms is growing rapidly Novel classes of numerical methods with reduced computational complexity are therefore needed to make the rigorous numerical solution of difficult problems arising in an industrial setting more affordable The book is structured in four distinct parts according to the purpose and approaches used in the development of the contributions ranging from optimization techniques to graph oriented approaches and approximation theory providing a good mix of both theory and practice

Advanced Mathematical Analysis and its Applications Pradip Debnath, Delfim F. M. Torres, Yeol Je Cho, 2023-10-17 *Advanced Mathematical Analysis and its Applications* presents state of the art developments in mathematical analysis through new and original contributions and surveys with a particular emphasis on applications in engineering and mathematical sciences New research directions are indicated in each of the chapters and while this book is meant primarily for graduate students there is content that will be equally useful and stimulating for faculty and researchers The readers of this book will require minimum knowledge of real complex and functional analysis and topology Features Suitable as a reference for graduate students researchers and faculty Contains the most up to date developments at the time of writing

Stranded Assets Ben Caldecott, 2019-12-16 The topic of stranded assets created by environment related risk factors has risen up the agenda dramatically influencing many pressing topics in relation to global environmental change For example how best to manage the exposure of investments to environment related risks so that financial institutions can avoid stranded assets the financial stability implications of stranded assets and what this means for macroprudential regulation microprudential regulation and financial conduct reducing the negative consequences of stranded assets by finding ways to address unemployment lost profits and reduced tax income internalising the risk of stranded assets in corporate strategy and decision making particularly in carbon intensive sectors susceptible to the effects of societal action on climate change underpinning arguments by civil society campaigns attempting to secure rapid decarbonisation to reduce the scale of anthropogenic climate change and designing decarbonisation plans developed by governments as well as companies and investors Taken as a whole this book provides some of the latest thinking on how stranded assets are relevant to investor strategy and decision making as well as those seeking to understand and influence financial institutions This book was originally published as a special issue of the Journal of Sustainable Finance and Investment

Fractional Differential Equations, Inclusions and Inequalities with Applications Sotiris K. Ntouyas, 2020-11-09 During the last decade there has been an increased interest in fractional differential equations inclusions and inequalities as they play a fundamental role in the modeling of numerous phenomena in particular in physics biomathematics blood flow phenomena ecology environmental issues viscoelasticity aerodynamics electrodynamics of complex medium electrical circuits electron analytical chemistry control theory etc This book presents collective works published in the recent Special Issue SI entitled Fractional Differential Equation Inclusions and Inequalities with Applications of the journal Mathematics This Special Issue presents recent developments in the theory of fractional differential equations

and inequalities Topics include but are not limited to the existence and uniqueness results for boundary value problems for different types of fractional differential equations a variety of fractional inequalities impulsive fractional differential equations and applications in sciences and engineering

Exploring Mathematical Analysis, Approximation Theory, and Optimization Nicholas J. Daras, Michael Th. Rassias, Nikolaos B. Zographopoulos, 2024-01-04 This book compiles research and surveys devoted to the areas of mathematical analysis approximation theory and optimization Being dedicated to A M Legendre s work contributions to this volume are devoted to those branches of mathematics and its applications that have been influenced directly or indirectly by the mathematician Additional contributions provide a historical background as it relates to Legendre s work and its association to the foundation of Greece s higher education Topics covered in this book include the investigation of the Jensen Steffensen inequality Ostrowski and trapezoid type inequalities a Hilbert Type Inequality Hardy s inequality dynamic unilateral contact problems square free values of a category of integers a maximum principle for general nonlinear operators the application of Ergodic Theory to an alternating series expansion for real numbers bounds for similarity condition numbers of unbounded operators finite element methods with higher order polynomials generating functions for the Fubini type polynomials local asymptotics for orthonormal polynomials trends in geometric function theory quasi variational inclusions Kleene fixed point theorems ergodic states spontaneous symmetry breaking and quasi averages It is hoped that this book will be of interest to a wide spectrum of readers from several areas of pure and applied sciences and will be useful to undergraduate students graduate level students and researchers who want to be kept up to date on the results and theories in the subjects covered in this volume

Students at Risk of School Failure José Jesús Gázquez, José Carlos Núñez, 2018-10-18 The main objective of this Research Topic is to determine the conditions that place students at risk of school failure identifying student and context variables In spite of the fact that there is currently little doubt about how one learns and how to teach in some countries of the developed world there is still there is a high rate of school failure Although the term school failure is a very complex construct insofar as its causes consequences and development from the field of educational psychology the construct student engagement has recently gained special interest in an attempt to deal with the serious problem of school failure School engagement builds on the anatomy of the students involvement in school and describes their feelings behaviors and thoughts about their school experiences So engagement is an important component of students school experience with a close relationship to achievement and school failure Children who self set academic goals attend school regularly and on time behave well in class complete their homework and study at home are likely to interact adequately with the school social and physical environments and perform well in school In contrast children who miss school are more likely to display disruptive behaviors in class miss homework frequently exhibit violent behaviors on the playground fail subjects be retained and if the behaviors persist quit school Moreover engagement should also be considered as an important school outcome eliciting more or less supportive reactions from educators For

example children who display school engaged behaviors are likely to receive motivational and instructional support from their teachers The opposite may also be true But what makes student engage more or less The relevant literature indicates that personal variables e g sensory motor neurodevelopmental cognitive motivational emotional behavior problems learning difficulties addictions social and or cultural variables e g negative family conditions child abuse cultural deprivation ethnic conditions immigration or school variables e g coexistence at school bullying cyberbullying may concurrently hinder engagement preventing the student from acquiring the learnings in the same conditions as the rest of the classmates

2022 Applied Mathematics and Statistics – Editor’s Pick Charles K. Chui, Eric Chung, Jianfeng Cai, Raluca

Eftimie, Hong-Kun Xu, Daniel Potts, Young Shin Aaron Kim, Axel Hutt, 2023-04-06 **Fractional Differential Equations**

Anatoly Kochubei, Yuri Luchko, 2019-02-19 This multi volume handbook is the most up to date and comprehensive reference work in the field of fractional calculus and its numerous applications This second volume collects authoritative chapters covering the mathematical theory of fractional calculus including ordinary and partial differential equations of fractional order inverse problems and evolution equations Modelling and numerical simulations with differential equations in

mathematical biology, medicine and the environment Appanah Rao Appadu, Ramoshweu Solomon Lebelo, Hagos Hailu

Gidey, Bilge Inan, 2023-04-05 **Fuzzy Sets, Rough Sets, Multisets and Clustering** Vicenç Torra, Anders Dahlbom, Yasuo

Narukawa, 2017-01-13 This book is dedicated to Prof Sadaaki Miyamoto and presents cutting edge papers in some of the areas in which he contributed Bringing together contributions by leading researchers in the field it concretely addresses clustering multisets rough sets and fuzzy sets as well as their applications in areas such as decision making The book is divided in four parts the first of which focuses on clustering and classification The second part puts the spotlight on multisets bags fuzzy bags and other fuzzy extensions while the third deals with rough sets Rounding out the coverage the last part explores fuzzy sets and decision making **Integer Programming and Combinatorial Optimization** Daniel

Bienstock, Giacomo Zambelli, 2020-04-13 This book constitutes the refereed proceedings of the 21st International Conference on Integer Programming and Combinatorial Optimization IPCO 2020 held in London UK in June 2020 The 33 full versions of extended abstracts presented were carefully reviewed and selected from 126 submissions The conference is a forum for researchers and practitioners working on various aspects of integer programming and combinatorial optimization The aim is to present recent developments in theory computation and applications in these areas Applications of Nonlinear Analysis

Themistocles M. Rassias, 2018-06-29 New applications research and fundamental theories in nonlinear analysis are presented in this book Each chapter provides a unique insight into a large domain of research focusing on functional equations stability theory approximation theory inequalities nonlinear functional analysis and calculus of variations with applications to optimization theory Topics include Fixed point theory Fixed circle theory Coupled fixed points Nonlinear duality in Banach spaces Jensen s integral inequality and applications Nonlinear differential equations Nonlinear integro differential equations

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Fractional Differential Equations Juan J. Nieto, Rosana Rodríguez-López, 2019-11-19 Fractional calculus provides the possibility of introducing integrals and derivatives of an arbitrary order in the mathematical modelling of physical processes and it has become a relevant subject with applications to various fields such as anomalous diffusion propagation in different media and propagation in relation to materials with different properties However many aspects from theoretical and practical points of view have still to be developed in relation to models based on fractional operators This Special Issue is related to new developments on different aspects of fractional differential equations both from a theoretical point of view and in terms of applications in different fields such as physics chemistry or control theory for instance The topics of the Issue include fractional calculus the mathematical analysis of the properties of the solutions to fractional equations the extension of classical approaches or applications of fractional equations to several fields

Hyperidentities: Boolean And De Morgan Structures Yuri Movsisyan, 2022-09-20 Hyperidentities are important formulae of second order logic and research in hyperidentities paves way for the study of second order logic and second order model theory This book illustrates many important current trends and perspectives for the field of hyperidentities and their applications of interest to researchers in modern algebra and discrete mathematics It covers a number of directions including the characterizations of the Boolean algebra of n ary Boolean functions and the distributive lattice of n ary monotone Boolean functions the classification of hyperidentities of the variety of lattices the variety of distributive modular lattices the variety of Boolean algebras and the variety of De Morgan algebras the characterization of algebras with aforementioned hyperidentities the functional representations of finitely generated free algebras of various varieties of lattices and bilattices via generalized Boolean functions De Morgan functions quasi De Morgan functions super Boolean functions super De Morgan functions etc the structural results for De Morgan algebras Boole De Morgan algebras super Boolean algebras bilattices among others While problems of Boolean functions theory are well known the present book offers alternative more general problems involving the concepts of De Morgan functions quasi De Morgan functions super Boolean functions and super De Morgan functions etc In contrast to other generalized Boolean functions discovered and investigated so far these functions have clearly normal forms This quality is of crucial importance for their applications in pure and applied mathematics especially in discrete mathematics quantum computation quantum information theory quantum logic and the theory of quantum computers

ICEL2015-10th International Conference on e-Learning Dr

Carlton Watson, 2015-06-12 These proceedings represent the work of researchers participating in the 10th International Conference on e Learning ICEL 2015 which is being hosted this year by the College of the Bahamas Nassau on the 25-26 June 2015. ICEL is a recognised event on the International research conferences calendar and provides a valuable platform for individuals to present their research findings, display their work in progress and discuss conceptual advances in the area of e Learning. It provides an important opportunity for researchers and managers to come together with peers to share their experiences of using the varied and expanding range of e Learning available to them. With an initial submission of 91 abstracts, after the double-blind peer review process, there are 41 academic Research papers and 2 PhD papers. Research papers published in these Conference Proceedings. These papers come from some many different countries including Australia, Belgium, Brazil, Canada, China, Germany, Greece, Hong Kong, Malaysia, Portugal, Republic of Macedonia, Romania, Slovakia, South Africa, Sweden, United Arab Emirates, UK and the USA. A selection of the best papers, those agreed by a panel of reviewers and the editor, will be published in a conference edition of EJEL, the Electronic Journal of e Learning (www.ejel.com). These will be chosen for their quality of writing and relevance to the Journal's objective of publishing papers that offer new insights or practical help into the application of e Learning.

[Arun Deep's CBSE 10 Years Solved Papers For Class 10 Exam 2025 - Comprehensive Handbook Of 4 Subjects - Year-Wise Board Solved Question Papers, Revised Syllabus \(2014 to 2024\)](#)

Panel of Authors, 2024-04-28 Effortless, Fast and Clear Review with Arun Deep's 10 Years Solved Papers for CBSE Class 10 Board Exams in 2025. Our Handbook includes Solved Papers for 4 Subjects: English, Mathematics, Science and Social Science.

Nonlinear Systems, 2020-05-13 The editors of this book have incorporated contributions from a diverse group of leading researchers in the field of nonlinear systems. To enrich the scope of the content, this book contains a valuable selection of works on fractional differential equations. The book aims to provide an overview of the current knowledge on nonlinear systems and some aspects of fractional calculus. The main subject areas are divided into two theoretical and applied sections. Nonlinear systems are useful for researchers in mathematics, applied mathematics and physics, as well as graduate students who are studying these systems with reference to their theory and application. This book is also an ideal complement to the specific literature on engineering, biology, health science and other applied science areas. The opportunity given by IntechOpen to offer this book under the open access system contributes to disseminating the field of nonlinear systems to a wide range of researchers.

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