

- 1 Find the coordinates of the point at which the perpendicular bisector of the line joining $(2, 7)$ to $(10, 3)$ meets the x -axis. [5]
- 2 Find the coefficient of x^2 in the expansion of $(1 + x^2) \left(\frac{x}{2} - \frac{4}{x} \right)^8$. [5]
- 3 The reflex angle θ is such that $\cos \theta = k$, where $0 < k < 1$.
- (i) Find an expression, in terms of k , for
- (a) $\sin \theta$, [2]
- (b) $\tan \theta$. [1]
- (ii) Explain why $\sin 2\theta$ is negative for $0 < k < 1$. [2]

4



The diagram shows a sector of a circle with radius r cm and centre O . The chord AB divides the sector into a triangle AOB and a segment AXB . Angle AOB is θ radians.

- (i) In the case where the areas of the triangle AOB and the segment AXB are equal, find the value of the constant p for which $\theta = p \sin \theta$. [2]
- (ii) In the case where $r = 8$ and $\theta = 2.4$, find the perimeter of the segment AXB . [3]
- 5 (i) Prove the identity $\frac{1}{\cos \theta} - \frac{\cos \theta}{1 + \sin \theta} = \tan \theta$. [4]
- (ii) Solve the equation $\frac{1}{\cos \theta} - \frac{\cos \theta}{1 + \sin \theta} + 2 = 0$ for $0^\circ \leq \theta \leq 360^\circ$. [3]
- 6 The 1st, 2nd and 3rd terms of a geometric progression are the 1st, 9th and 21st terms respectively of an arithmetic progression. The 1st term of each progression is 8 and the common ratio of the geometric progression is r , where $r \neq 1$. Find
- (i) the value of r , [4]
- (ii) the 4th term of each progression. [3]

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A. DuQuaine, Tammy Garza, Aileen Scommegna, 2014-04-01 Celebrating the Lectionary for Primary Grades provides 15 minute Lectionary based catechetical sessions for every Sunday and Holyday of Obligation from August 3 2014 through June 28 2014 It includes a CD ROM with reproducible send home pages *Random Growth Models* Michael Damron, Firas

Rassoul-Agha, Timo Seppäläinen, 2018-09-27 The study of random growth models began in probability theory about 50 years ago and today this area occupies a central place in the subject The considerable challenges posed by these models have spurred the development of innovative probability theory and opened up connections with several other parts of mathematics such as partial differential equations integrable systems and combinatorics These models also have applications to fields such as computer science biology and physics This volume is based on lectures delivered at the 2017 AMS Short Course Random Growth Models held January 2-3 2017 in Atlanta GA The articles in this book give an introduction to the most studied models namely first and last passage percolation the Eden model of cell growth and particle systems focusing on the main research questions and leading up to the celebrated Kardar-Parisi-Zhang equation Topics covered include asymptotic properties of infection times limiting shape results fluctuation bounds and geometrical properties of geodesics which are optimal paths for growth **Mathematics Education in Africa** Brantina Chirinda, Kakoma Luneta, Alphonse Uworwabaye, 2022-11-28 This

book is about mathematics teaching and learning in Africa during the Fourth Industrial Revolution The Fourth Industrial Revolution 4IR has evolved to utilize new technologies in the teaching and learning of Mathematics It is characterized by the fusion of the biological physical and digital worlds and embodies a new era of innovation in mathematics education leading to the rapid emergence of new technologies for mathematics teaching and learning Because 4IR in mathematics education is happening differently in various parts of Africa the authors of the various chapters in this volume have positioned their work

in their respective local contexts The chapters address a wide variety of interests concerns and implications regarding 4IR and Mathematics Education in Africa Additionally a number of chapters address teaching mathematics in the context of the COVID 19 pandemic that has gripped the world Other chapters discuss the implications of inequalities in Africa that effect mathematics education during 4IR Chapters also incorporate arguments observations and suggestions to improve and transform the teaching and learning of mathematics in Africa during the 4IR This book highlights a new era of innovation in mathematics education in the context of the Fourth Industrial Revolution leading to the rapid emergence of new technologies in mathematics teaching and learning It is a valuable resource for graduate students people with research interests in the fourth industrial revolution and mathematics educators at any level including all mathematics teachers mathematics education curriculum designers and policymakers

Extended Abstracts 2021/2022 Duván Cardona,Joel

Restrepo,Michael Ruzhansky,2024-02-28 This volume presents modern developments in analysis PDEs and geometric analysis by some of the leading worldwide experts prominent junior and senior researchers who were invited to be part of the Ghent Analysis PDE Center Methusalem Seminars from 2021 to 2022 The contributions are from the speakers of the Methusalem Colloquium Methusalem Junior Seminar and Geometric Analysis Seminar The volume has two main topics 1 Analysis and PDEs The volume presents recent results in fundamental problems for solving partial integro differential equations in different settings such as Euclidean spaces manifolds Banach spaces and many others Discussions about the global and local solvability using micro local and harmonic analysis methods studies of new techniques and approaches arising from a physical perspective or the mathematical point of view have also been included Several connected branches arising in this regard are shown 2 Geometric analysis The volume presents studies of modern techniques for elliptic and subelliptic PDEs that in recent times have been used to establish new results in differential geometry and differential topology These topics involve the intrinsic research in microlocal analysis geometric analysis and harmonic analysis abroad Different problems having relevant geometric information for different applications in mathematical physics and other problems of classification have been considered

Harmonic Maass Forms and Mock Modular Forms: Theory and Applications Kathrin Bringmann,Amanda Folsom,Ken Ono,Larry Rolen,2017-12-15 Modular forms and Jacobi forms play a central role in many areas of mathematics Over the last 10 15 years this theory has been extended to certain non holomorphic functions the so called harmonic Maass forms The first glimpses of this theory appeared in Ramanujan s enigmatic last letter to G H Hardy written from his deathbed Ramanujan discovered functions he called mock theta functions which over eighty years later were recognized as pieces of harmonic Maass forms This book contains the essential features of the theory of harmonic Maass forms and mock modular forms together with a wide variety of applications to algebraic number theory combinatorics elliptic curves mathematical physics quantum modular forms and representation theory

Integral Transformations, Operational Calculus and Their Applications Hari Mohan Srivastava,2021-01-20 This volume

consists of a collection of 14 accepted submissions including several invited feature articles to the Special Issue of MDPI's journal *Symmetry* on the general subject area of integral transformations operational calculus and their applications from many different parts around the world. The main objective of the Special Issue was to gather review expository and original research articles dealing with the state of the art advances in integral transformations and operational calculus as well as their multidisciplinary applications together with some relevance to the aspect of symmetry. Various families of fractional order integrals and derivatives have been found to be remarkably important and fruitful mainly due to their demonstrated applications in numerous diverse and widespread areas of mathematical physical chemical engineering and statistical sciences. Many of these fractional order operators provide potentially useful tools for solving ordinary and partial differential equations as well as integral differintegral and integro differential equations fractional calculus analogues and extensions of each of these equations and various other problems involving special functions of mathematical physics and applied mathematics as well as their extensions and generalizations in one or more variables.

Fractional Differential Equations

Praveen Agarwal, Carlo Cattani, Shaher Momani, 2024-04-29

Fractional Differential Equations: Theoretical Aspects and Applications presents the latest mathematical and conceptual developments in the field of Fractional Calculus and explores the scope of applications in research science and computational modelling. Fractional derivatives arise as a generalization of integer order derivatives and have a long history; their origin can be found in the work of G. W. Leibniz and L. Euler. Shortly after being introduced, the new theory turned out to be very attractive for many famous mathematicians and scientists including P. S. Laplace, B. Riemann, J. Liouville, N. H. Abel and J. B. J. Fourier due to the numerous possibilities it offered for applications. Fractional Calculus, the field of mathematics dealing with operators of differentiation and integration of arbitrary real or even complex order, extends many of the modelling capabilities of conventional calculus and integer order differential equations and finds its application in various scientific areas such as physics, mechanics, engineering, economics, finance, biology and chemistry among others. However, many aspects from the theoretical and practical point of view have still to be developed in relation with models based on fractional operators. Efficient analytical and numerical methods have been developed but still need particular attention.

Fractional Differential Equations: Theoretical Aspects and Applications delves into these methods and applied computational modelling techniques including analysis of equations involving fractional derivatives, fractional derivatives and the wave equation, analysis of FDE on groups, direct and inverse problems, functional inequalities and computational methods for FDEs in physics and engineering. Other modelling techniques and applications explored by the authors include general fractional derivatives involving the special functions in analysis, fractional derivatives with respect to another function in analysis, new fractional operators in real world applications, fractional order dynamical systems, hidden attractors in complex systems, nonlinear dynamics and chaos in engineering applications, quantum chaos and self-excited attractors. Provides the most recent and up to date developments in the theory and scientific applications.

Fractional Differential Equations Includes transportable computer source codes for readers in MATLAB with code descriptions as it relates to the mathematical modelling and applications Provides readers with a comprehensive foundational reference for this key topic in computational modeling which is a mathematical underpinning for most areas of scientific and engineering research Mathematical Modeling, Computational Intelligence Techniques and Renewable Energy Manoj Sahni, José M. Merigó, Walayat Hussain, Ernesto León-Castro, Raj Kumar Verma, Ritu Sahni, 2023-05-08 The book is a collection of best selected research papers presented at the Third International Conference on Mathematical Modeling Computational Intelligence Techniques and Renewable Energy MMCITRE 2022 organized by the University of Technology Sydney Australia in association with the Department of Mathematics Pandit Deendayal Energy University India and Forum for Interdisciplinary Mathematics This book presents new knowledge and recent developments in all aspects of computational techniques mathematical modeling energy systems applications of fuzzy sets and intelligent computing The book provides innovative works of researchers academicians and students in the area of interdisciplinary mathematics statistics computational intelligence and renewable energy *String-Math 2013* Ron Donagi, Michael R. Douglas, Ljudmila Kamenova, Martin Rocek, 2014-12-02 This volume contains the proceedings of the conference String Math 2013 which was held June 17 21 2013 at the Simons Center for Geometry and Physics at Stony Brook University This was the third in a series of annual meetings devoted to the interface of mathematics and string theory Topics include the latest developments in supersymmetric and topological field theory localization techniques the mathematics of quantum field theory superstring compactification and duality scattering amplitudes and their relation to Hodge theory mirror symmetry and two dimensional conformal field theory and many more This book will be important reading for researchers and students in the area and for all mathematicians and string theorists who want to update themselves on developments in the math string interface Geometry and Topology of Manifolds Akito Futaki, Reiko Miyaoka, Zizhou Tang, Weiping Zhang, 2016-06-03 Since the year 2000 we have witnessed several outstanding results in geometry that have solved long standing problems such as the Poincaré conjecture the Yau Tian Donaldson conjecture and the Willmore conjecture There are still many important and challenging unsolved problems including among others the Strominger Yau Zaslow conjecture on mirror symmetry the relative Yau Tian Donaldson conjecture in Kähler geometry the Hopf conjecture and the Yau conjecture on the first eigenvalue of an embedded minimal hypersurface of the sphere For the younger generation to approach such problems and obtain the required techniques it is of the utmost importance to provide them with up to date information from leading specialists The geometry conference for the friendship of China and Japan has achieved this purpose during the past 10 years Their talks deal with problems at the highest level often accompanied with solutions and ideas which extend across various fields in Riemannian geometry symplectic and contact geometry and complex geometry **Fixed Point Theory and Graph Theory** Monther Alfuraidan, Qamrul Ansari, 2016-06-20 Fixed Point Theory and Graph Theory provides an intersection between the theories of

fixed point theorems that give the conditions under which maps single or multivalued have solutions and graph theory which uses mathematical structures to illustrate the relationship between ordered pairs of objects in terms of their vertices and directed edges This edited reference work is perhaps the first to provide a link between the two theories describing not only their foundational aspects but also the most recent advances and the fascinating intersection of the domains The authors provide solution methods for fixed points in different settings with two chapters devoted to the solutions method for critically important non linear problems in engineering namely variational inequalities fixed point split feasibility and hierarchical variational inequality problems The last two chapters are devoted to integrating fixed point theory in spaces with the graph and the use of retractions in the fixed point theory for ordered sets Introduces both metric fixed point and graph theory in terms of their disparate foundations and common application environments Provides a unique integration of otherwise disparate domains that aids both students seeking to understand either area and researchers interested in establishing an integrated research approach Emphasizes solution methods for fixed points in non linear problems such as variational inequalities split feasibility and hierarchical variational inequality problems that is particularly appropriate for engineering and core science applications

Schur-Convex Functions and Inequalities Huan-nan Shi, 2019-06-17 This two volume work introduces the theory and applications of Schur convex functions The first volume introduces concepts and properties of Schur convex functions including Schur geometrically convex functions Schur harmonically convex functions Schur power convex functions etc and also discusses applications of Schur convex functions in symmetric function inequalities

Low Dimensional Topology and Number Theory Masanori Morishita, Hiroaki Nakamura, Jun Ueki, 2025-03-02 This book is the result of research initiatives formed during the workshop Low Dimensional Topology and Number Theory XIII at Kyushu University in 2022 It is also dedicated to the memory of Professor Toshie Takata who has been a main figure of the session chairs for the series of annual workshops since 2009 The activity was aimed at understanding and deepening recent developments of lively and fruitful interactions between low dimensional topology and number theory over the past decades In this volume of proceedings the reader will find research papers as well as survey articles including open problems at the interface between classical and quantum topology and algebraic and analytic number theory written by leading experts and active researchers in the respective fields Topics include among others the strong slope conjecture Kashiwara Vergne Lie algebra braids and fibered double branched covers of 3 manifolds Temperley Lieb Jones category and conformal blocks WRT invariants and false theta functions the colored Jones polynomial of the figure eight knot potential functions and A polynomials l adic Galois polylogarithms Dijkgraaf Witten invariants in Bloch groups analogies between knots and primes in arithmetic topology normalized Jones polynomials for rational links Iwasawa main conjecture Weber's class number problem The book provides a valuable resource for researchers and graduate students interested in topics related to both low dimensional topology and number theory

Bodies of Constant Width Horst Martini, Luis Montejano, Déborah

Oliveros,2019-03-16 This is the first comprehensive monograph to thoroughly investigate constant width bodies which is a classic area of interest within convex geometry It examines bodies of constant width from several points of view and in doing so shows surprising connections between various areas of mathematics Concise explanations and detailed proofs demonstrate the many interesting properties and applications of these bodies Numerous instructive diagrams are provided throughout to illustrate these concepts An introduction to convexity theory is first provided and the basic properties of constant width bodies are then presented The book then delves into a number of related topics which include Constant width bodies in convexity sections and projections complete and reduced sets mixed volumes and further partial fields Sets of constant width in non Euclidean geometries in real Banach spaces and in hyperbolic spherical and further non Euclidean spaces The concept of constant width in analysis using Fourier series spherical integration and other related methods Sets of constant width in differential geometry using systems of lines and discussing notions like curvature evolutes etc Bodies of constant width in topology hyperspaces transnormal manifolds fiber bundles and related topics The notion of constant width in discrete geometry referring to geometric inequalities packings and coverings etc Technical applications such as film projectors the square hole drill and rotary engines Bodies of Constant Width An Introduction to Convex Geometry with Applications will be a valuable resource for graduate and advanced undergraduate students studying convex geometry and related fields Additionally it will appeal to any mathematicians with a general interest in geometry A3N2M:

Approximation, Applications, and Analysis of Nonlocal, Nonlinear Models Tadele Mengesha, Abner J. Salgado, 2023-09-12 This volume collects papers based on plenary and invited talks given at the 50th Barrett Memorial Lectures on Approximation Applications and Analysis of Nonlocal Nonlinear Models that was organized by the University of Tennessee Knoxville and held virtually in May 2021 The three day meeting brought together experts from the computational scientific engineering and mathematical communities who work with nonlocal models These proceedings collect contributions and give a survey of the state of the art in computational practices mathematical analysis applications of nonlocal models and explorations of new application domains The volume benefits from the mixture of contributions by computational scientists mathematicians and application specialists The content is suitable for graduate students as well as specialists working with nonlocal models and covers topics on fractional PDEs regularity theory for kinetic equations approximation theory for fractional diffusion analysis of nonlocal diffusion model as a bridge between local and fractional PDEs and more Neutrosophic Sets and Systems,

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Automorphisms of Riemann Surfaces, Subgroups of Mapping Class Groups and Related Topics Aaron Wootton, S. Allen Broughton, Jennifer Paulhus, 2022-02-03 Automorphism groups of Riemann surfaces have been widely studied for almost 150 years This area has persisted in part because it has close ties to many other topics of interest such as number theory graph theory mapping class groups and geometric and computational group theory In recent years there has been a major revival in this area due in part to great advances in computer algebra systems and progress in finite group theory This volume provides a concise but thorough introduction for newcomers to the area while at the same time highlighting new developments for established researchers The volume starts with two expository articles The first of these articles gives a historical perspective of the field with an emphasis on highly symmetric surfaces such as Hurwitz surfaces The second expository article focuses on the future of the field outlining some of the more popular topics in recent years and providing 78 open research problems across all topics The remaining articles showcase new developments in the area and have specifically been chosen to cover a variety of topics to illustrate the range of diversity within the field

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