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Fuzzy Differential Equations and Applications for Engineers and Scientists S. Chakraverty, Smita

Tapaswini, Diptiranjan Behera, 2016-11-25 Differential equations play a vital role in the modeling of physical and engineering problems such as those in solid and fluid mechanics viscoelasticity biology physics and many other areas In general the parameters variables and initial conditions within a model are considered as being defined exactly In reality there may be only vague imprecise or incomplete information about the variables and parameters available This can result from errors in measurement observation or experimental data application of different operating conditions or maintenance induced errors To overcome uncertainties or lack of precision one can use a fuzzy environment in parameters variables and initial conditions in place of exact fixed ones by turning general differential equations into Fuzzy Differential Equations FDEs In real applications it can be complicated to obtain exact solution of fuzzy differential equations due to complexities in fuzzy arithmetic creating the need for use of reliable and efficient numerical techniques in the solution of fuzzy differential equations These include fuzzy ordinary and partial fuzzy linear and nonlinear and fuzzy arbitrary order differential equations This unique work provides a new direction for the reader in the use of basic concepts of fuzzy differential equations solutions and its applications It can serve as an essential reference work for students scholars practitioners researchers and academicians in engineering and science who need to model uncertain physical problems

Partition Functions and Automorphic Forms Valery A. Gritsenko, Vyacheslav P. Spiridonov, 2020-07-09 This book offers an introduction to the research in several recently discovered and actively developing mathematical and mathematical physics areas It focuses on 1 Feynman integrals and modular functions 2 hyperbolic and Lorentzian Kac Moody algebras related automorphic forms and applications to quantum gravity 3 superconformal indices and elliptic hypergeometric integrals related instanton partition functions 4 moonshine its arithmetic aspects Jacobi forms elliptic genus and string theory and 5 theory and applications of the elliptic Painleve equation and aspects of Painleve equations in quantum field theories All the topics covered are related to various partition functions emerging in different supersymmetric and ordinary quantum field theories in curved space times of different $d = 2, 3, 6$ dimensions Presenting multidisciplinary methods localization Borchers products theory of special functions Cremona maps etc for treating a range of partition functions the book is intended for graduate students and young postdocs interested in the interaction between quantum field theory and mathematics related to automorphic forms representation theory number theory and geometry and mirror symmetry

Encyclopedia of Polymer Applications, 3 Volume Set Munmaya Mishra, 2018-12-17 Undoubtedly the applications of polymers are rapidly evolving Technology is continually changing and quickly advancing as polymers are needed to solve a variety of day to day challenges leading to improvements in quality of life The Encyclopedia of Polymer Applications presents state of the art research and development on the applications of polymers This groundbreaking work provides important overviews to help stimulate further

advancements in all areas of polymers This comprehensive multi volume reference includes articles contributed from a diverse and global team of renowned researchers It offers a broad based perspective on a multitude of topics in a variety of applications as well as detailed research information figures tables illustrations and references The encyclopedia provides introductions classifications properties selection types technologies shelf life recycling testing and applications for each of the entries where applicable It features critical content for both novices and experts including engineers scientists polymer scientists materials scientists biomedical engineers macromolecular chemists researchers and students as well as interested readers in academia industry and research institutions

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Waves and Boundary Problems Sergey G. Glebov,Oleg M. Kiselev,Nikolai N. Tarkhanov,2018-06-11 This is the second volume of Nonlinear Equations with Small Parameter containing new methods of construction of global asymptotics of solutions to nonlinear equations with small parameter They allow one to match asymptotics of various properties with each other in transition regions and to get unified formulas for connection of characteristic parameters of approximate solutions This approach underlies modern asymptotic methods and gives a deep insight into crucial nonlinear phenomena These are beginnings of chaos in dynamical systems incipient solitary and shock waves oscillatory processes in crystals engineering constructions and quantum systems Apart from independent interest the approximate solutions serve as a foolproof basis for testing numerical algorithms The second volume will be related to partial differential equations

Applied Mechanics Reviews ,1966 Torsors, Étale Homotopy and Applications to Rational Points Alexei N. Skorobogatov,2013-04-18 Torsors also known as principal bundles or principal homogeneous spaces are ubiquitous in mathematics The purpose of this book is to present expository lecture notes and cutting edge research papers on the theory and applications of torsors and tale homotopy all written from different perspectives by leading experts Part one of the book contains lecture notes on recent uses of torsors in geometric invariant theory and representation theory plus an introduction to the tale homotopy theory of Artin and Mazur Part two of the book features a milestone paper on the tale homotopy approach to the arithmetic of rational points Furthermore the reader will find a collection of research articles on algebraic groups and homogeneous spaces rational and K3 surfaces geometric invariant theory rational points descent and the Brauer Manin obstruction Together these give a state of the art view of a broad area at the crossroads of number theory and algebraic geometry

Symmetries And Groups In Contemporary Physics - Proceedings Of The Xxix International Colloquium On Group-theoretical Methods In Physics Chengming Bai,Jean-pierre Gazeau,Mo-lin Ge,2013-07-26 This

volume focuses on developments in the field of group theory in its broadest sense and is of interest to theoretical and experimental physicists mathematicians and scientists in related disciplines who are interested in the latest methods and applications In an increasingly ultra specialized world this volume will demonstrate the interchange of ideas and methods in theoretical and mathematical physics

Instructional Agility Cassandra Erkens, Tom Schimmer, Nicole Dimich, 2017-10-27 The true power of assessment comes when emerging results determine what comes next in student learning This practical book empowers educators and their teams schools or districts to move seamlessly between instruction formative assessment and feedback improving school culture more effectively than traditional methods Instructional agility enhances ownership of learning proficiency and motivation for students and promotes a positive school culture Each chapter concludes with reflection questions that assist readers in determining next steps for supporting the whole child and the whole learning process Learn how to promote an agile culture of learning in school to increase student ownership of learning Discover how instructional agility fits within the six tenets of the essential assessment framework Learn how to foster and maintain a culture of learning in schools Gain strategies and tools to enhance instructional agility and assessment practices Examine examples of instructional agility in action Consider questions that help individual teachers and learning teams contemplate what they learned and their next steps for implementing for instructional agility strategies Contents Chapter 1 Establishing a Culture of Learning Chapter 2 Engineering Engaging Conversations Chapter 3 Questioning Chapter 4 Observing Chapter 5 Mobilizing Chapter 6 Practicing Chapter 7 Fostering a Culture of Instructional Agility References and Resources

The Fascination of Probability, Statistics and their Applications Mark Podolskij, Robert Stelzer, Steen Thorbjørnsen, Almut E. D. Veraart, 2015-12-26 Collecting together twenty three self contained articles this volume presents the current research of a number of renowned scientists in both probability theory and statistics as well as their various applications in economics finance the physics of wind blown sand queueing systems risk assessment turbulence and other areas The contributions are dedicated to and inspired by the research of Ole E Barndorff Nielsen who since the early 1960s has been and continues to be a very active and influential researcher working on a wide range of important problems The topics covered include but are not limited to econometrics exponential families Levy processes and infinitely divisible distributions limit theory mathematical finance random matrices risk assessment statistical inference for stochastic processes stochastic analysis and optimal control time series and turbulence The book will be of interest to researchers and graduate students in probability statistics and their applications

Science Education in Theory and Practice Ben Akpan, Teresa J. Kennedy, 2020-09-08 This book provides a collection of applicable learning theories and their applications to science teaching It presents a synthesis of historical theories while also providing practical implications for improvement of pedagogical practices aimed at advancing the field into the future The theoretical viewpoints included in this volume span cognitive and social human development address theories of learning and describe approaches to teaching and curriculum development The book presents and discusses

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Mathematical Studies Standard Level for the IB Diploma Coursebook Caroline Meyrick, Kwame Dwamena, 2013-05-30 This completely new title is written to specifically cover the new IB Diploma Mathematical Studies syllabus The significance of mathematics for practical applications is a prominent theme throughout this coursebook supported with Theory of Knowledge internationalism and application links to encourage an appreciation of the broader contexts of mathematics Mathematical modelling is also a key feature GDC tips are integrated throughout with a dedicated GDC chapter for those needing more support Exam hints and IB exam style questions are provided within each chapter sample exam papers online can be tackled in exam style conditions for further exam preparation Guidance and support for the internal assessment is also available providing advice on good practice when writing the project

Introducing the IB Diploma Programme Marc Abrioux, Jill Rutherford, 2013-02-14 Schools wishing to introduce the IB diploma programme are faced with major investment in terms of time effort and money in order to become authorised This manual is a resource for schools already offering the diploma as well as for prospective diploma schools

Infants and Children Laura E. Berk, 2022-07-26 In the Ninth Edition of *Infants and Children* Prenatal Through Middle Childhood renowned professor researcher and author Laura E Berk takes an integrated approach to presenting development in the physical cognitive emotional and social domains emphasizing the complex interchanges between heredity and environment providing exceptional multicultural and cross cultural focus and offering research based practical applications that students can relate to their personal and professional lives

Numerical Flow Simulation II Ernst H. Hirschel, 2013-06-29 The aim of this series is to publish promptly and in a detailed form new material from the field of Numerical Fluid Mechanics including the use of advanced computer systems Published are reports on specialized conferences workshops research programs and monographs Contents This volume contains nineteen reports on work which is conducted since 1998 in the Collaborative Research Programme Numerical Flow Simulation of the Centre National de la Recherche Scientifique CNRS and the Deutsche Forschungsgemeinschaft DFG French and German engineers and mathematicians present their joint research on the topics Development of Solution Techniques Crystal Growth and Melts Flows of Reacting Gases and Turbulent Flows In the background of their work is the still strong growth of the performance of super computer architectures which together with large advances in algorithms is opening vast new application areas of numerical flow simulation in research and industrial work Results of this programme from the period 1996 to 1998 have been presented in NNFM 66 1998

A new

fault diagnosis method based on attributes weighted neutrosophic set LINFENG GOU,YU ZHONG, Fault diagnosis is an extensively applied issue to monitor condition and diagnose fault for safe and stable operation of the machine which started to develop during the industrial revolution and applies various theories and technologies Due to the growing complexity of contributing factors of a fault and the correlation of fault attributes which are often interrelated traditional fault diagnosis methods fails to handle with this complex condition To solve this problem a new fault diagnosis method based on attributes weighted neutrosophic set is proposed in this paper In the proposed approach a attributes weighted model is developed to obtain the weights of attributes by the fault information For a sample whose fault type is unknown the neutrosophic set generated from the fault sample data are aggregated via the single valued neutrosophic power weighted averaging SVNPPWA operator with the obtained attributes weights then the fault diagnosis results could be determined by the defuzzification method of fused neutrosophic set This proposed method have capacity to differentiate the individual impact of attributes and handle the uncertain problems in the process of fault diagnosis Finally an illustrative example was provided to demonstrate the reasonableness and effectiveness of the proposed method Progress in Industrial Mathematics at ECMI

2002 Andris Buikis,Raimondas Ciegis,Alistair D. Fitt,2013-04-17 This volume contains the proceedings of the twelfth conference of the Euro pean Consortium for Mathematics in Industry ECMI was founded in 1986 in to foster research and education in Mathematics in Industry in Europe order and these biannual conferences are the show case for ECMI s research It is a pleasure to see that six of the plenary speakers have submitted papers for this volume Their contributions illustrate the breadth of applica tions and the variety of mathematical and computational techniques that are embraced by ECMI ECMI is also committed to the education of students and it is encouraging that a number of the papers are given by students The Wacker Prize which is offered for a Masters Level thesis on an industrial problem always attracts excellent entries and this year s winner Nicole Marheineke is no exception This is the first time that an ECMI conference has been held in Eastern Europe and the ECMI Council is very grateful to Professor Andris Buikis and his colleagues in Latvia and Lithuania for the excellent job they have done Thanks too go to the European Union which supported 30 delegates at this conference via TMR Contract No ERBFMRXCT 97 0117 Differential Equations in Industry and Commerce The final meeting of this network was held during this conference which provided a platform for network members to describe their work to a wider audience

Insect Pests of Potato Andrei Alyokhin,Silvia I Rondon,Yulin Gao,2022-03-17 This fully revised and updated second edition of *Insect Pests of Potato* now includes an opening section with a basic overview of agronomic and economic issues as they relate to potato production It also features a new section that reviews potato production as well as problems caused by insect pests and solutions to these problems in all major potato growing regions of the world Further a new section discusses theoretical foundations of potato pest management and includes chapters on ecological theory evolutionary theory and a case study on their applications to elucidate differences between Eastern and Western populations of Colorado potato beetle in

North America There is also a new chapter on the foundations of integrated pest management and their applications in controlling insect pests The sections on the biology of main pests and on control methods now feature the latest information including emphasis on recent advances in molecular biology and genomics Information on the use of dsRNA technology for pest control is also included as are new chapters on potato ladybirds and on hemipterous pests other than aphids and psyllids This second edition provides improved integration and logical connections among chapters and expanded geographic scope of coverage making it the ideal reference on the topic Fully revised and updated with new sections on potato growing regions and theoretical foundations of potato pest management using ecological theory evolutionary theory and relevant case study insights Contains improved integration and logical connections among chapters expanded geographic scope of coverage and scientific advances Emphasizes recent advances in molecular biology and genomics including the use of dsRNA technology for pest control

Augmentation of Brain Function: Facts, Fiction and Controversy Manuel F. Casanova, Mikhail Lebedev, Ioan Opris ,2018-09-14 The final volume in this tripartite series on Brain Augmentation is entitled From Clinical Applications to Ethical Issues and Futuristic Ideas Many of the articles within this volume deal with translational efforts taking the results of experiments on laboratory animals and applying them to humans In many cases these interventions are intended to help people with disabilities in such a way so as to either restore or extend brain function Traditionally therapies in brain augmentation have included electrical and pharmacological techniques In contrast some of the techniques discussed in this volume add specificity by targeting select neural populations This approach opens the door to where and how to promote the best interventions Along the way results have empowered the medical profession by expanding their understanding of brain function Articles in this volume relate novel clinical solutions for a host of neurological and psychiatric conditions such as stroke Parkinson s disease Huntington s disease epilepsy dementia Alzheimer s disease autism spectrum disorders ASD traumatic brain injury and disorders of consciousness In disease symptoms and signs denote a departure from normal function Brain augmentation has now been used to target both the core symptoms that provide specificity in the diagnosis of a disease as well as other constitutional symptoms that may greatly handicap the individual The volume provides a report on the use of repetitive transcranial magnetic stimulation rTMS in ASD with reported improvements of core deficits i e executive functions TMS in this regard departs from the present day trend towards symptomatic treatment that leaves unaltered the root cause of the condition In diseases such as schizophrenia brain augmentation approaches hold promise to avoid lengthy pharmacological interventions that are usually riddled with side effects or those with limiting returns as in the case of Parkinson s disease Brain stimulation can also be used to treat auditory verbal hallucination visuospatial hemispatial neglect and pain in patients suffering from multiple sclerosis The brain acts as a telecommunication transceiver wherein different bandwidth of frequencies brainwave oscillations transmit information Their baseline levels correlate with certain behavioral states The proper integration of brain oscillations provides for the

phenomenon of binding and central coherence Brain augmentation may foster the normalization of brain oscillations in nervous system disorders These techniques hold the promise of being applied remotely under the supervision of medical personnel thus overcoming the obstacle of travel in order to obtain healthcare At present traditional thinking would argue the possibility of synergism among different modalities of brain augmentation as a way of increasing their overall effectiveness and improving therapeutic selectivity Thinking outside of the box would also provide for the implementation of brain to brain interfaces where techniques proper to artificial intelligence could allow us to surpass the limits of natural selection or enable communications between several individual brains sharing memories or even a global brain capable of self organization Not all brains are created equal Brain stimulation studies suggest large individual variability in response that may affect overall recovery treatment or modify desired effects of a given intervention The subject's age gender hormonal levels may affect an individual's cortical excitability In addition this volume discusses the role of social interactions in the operations of augmenting technologies Finally augmenting methods could be applied to modulate consciousness even though its neural mechanisms are poorly understood Finally this volume should be taken as a debate on social moral and ethical issues on neurotechnologies Brain enhancement may transform the individual into someone or something else These techniques bypass the usual routes of accommodation to environmental exigencies that exalted our personal fortitude learning exercising and diet This will allow humans to preselect desired characteristics and realize consequent rewards without having to overcome adversity through more laborious means The concern is that humans may be playing God and the possibility of an expanding gap in social equity where brain enhancements may be selectively available to the wealthier individuals These issues are discussed by a number of articles in this volume Also discussed are the relationship between the diminishment and enhancement following the application of brain augmenting technologies the problem of mind control with BMI technologies free will the duty to use cognitive enhancers in high responsibility professions determining the population of people in need of brain enhancement informed public policy cognitive biases and the hype caused by the development of brain augmenting approaches

Thinking in Problems Alexander A. Roytvarf, 2013-01-04 This concise self contained textbook gives an in depth look at problem solving from a mathematician's point of view Each chapter builds off the previous one while introducing a variety of methods that could be used when approaching any given problem Creative thinking is the key to solving mathematical problems and this book outlines the tools necessary to improve the reader's technique The text is divided into twelve chapters each providing corresponding hints explanations and finalization of solutions for the problems in the given chapter For the reader's convenience each exercise is marked with the required background level This book implements a variety of strategies that can be used to solve mathematical problems in fields such as analysis calculus linear and multilinear algebra and combinatorics It includes applications to mathematical physics geometry and other branches of mathematics Also provided within the text are real life problems in engineering and technology *Thinking in Problems* is

intended for advanced undergraduate and graduate students in the classroom or as a self study guide Prerequisites include linear algebra and analysis

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