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Neutrosophic Sets and Systems, vol. 6/2014 F. Yuhua, P. K. Maji, A. A. Salama, S. Pramanik, F. Smarandache, L. Vladareanu, S. Broumi, A. Mukherjee, M. Shabir, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc

Resonance: Applications In Physical Science Michael Mark Woolfson, 2014-11-28 This book explores a large number of resonance effects that occur both in everyday life and in scientific contexts It is a topic that provides a cross link between many branches of science and shows how a single scientific principle can manifest itself in many apparently disparate ways Resonance covers fields as diverse as civil engineering in relation to the safety of bridges the quality of sound from musical instruments the behaviour of electrical circuits lasers the orbits of solar system bodies the scattering of X rays from atoms and the exploration of the structures of molecules atoms and nuclei The essential mathematics included should be accessible to any science undergraduate no matter the discipline of their study Problems and solutions are provided for every chapter to help reinforce understanding of the material

[ICPMG2014 - Physical Modelling in Geotechnics](#)

Christophe Gaudin, David White, 2019-01-08 The 8th International Conference on Physical Modelling in Geotechnics ICPMG2014 was organised by the Centre for Offshore Foundation Systems at the University of Western Australia under the auspices of the Technical Committee 104 for Physical Modelling in Geotechnics of the International Society of Soil Mechanics and Geotechnical Engineering This quadrennial conference is the traditional focal point for the physical modelling community of academics scientists and engineers to present and exchange the latest developments on a wide range of physical modelling aspects associated with geotechnical engineering These proceedings together with the seven previous proceedings dating from 1988 present an inestimable collection of the technical and scientific developments and breakthroughs established over the last 25 years These proceedings include 10 keynote lectures from scientific leaders within the physical modelling community and 160 peer reviewed papers from 26 countries They are organised in 14 themes presenting the latest developments in physical modelling technology modelling techniques and sensors through a wide range of soil structure interaction problems including shallow and deep foundations offshore geotechnics dams and embankments excavations and retaining structures and slope stability Fundamental aspects of earthquake engineering geohazards ground reinforcements and improvements and soil properties and behaviour are also covered demonstrating the increasing complexity of modelling arising from state of the art technological developments and increased understanding of similitude principles A special theme on education presents the latest developments in the use of physical modelling techniques for instructing undergraduate and postgraduate students in geotechnical engineering

The Case for Pandora James Essig, Steve McCarter, 2016-12-19 This book is about building craft for space travel space travel that is not in the distant

future but in the immediate future There is no question that we have the technology to build and power large craft capable of traversing the galaxy and for now this book will focus on achieving the goal of intragalactic travel We will describe various methods of power generation and propulsion delineate the materials and technology for construction discuss the building of the spacecraft from the outside in and show what is required to sustain life on the craft for extended periods of time While we will go into some detail on each of these pointing out advantages and disadvantages to components and methods this is not nor is it intended to be a highly technical book to be used by specialists Rather it is intended to inform the general readership about what is possible and perhaps what is not in building and operating spacecraft for long distance and long duration travel with current and available means [Karl Popper, Science and Enlightenment](#) Nicholas Maxwell, 2017-09-26

Here is an idea that just might save the world It is that science properly understood provides us with the methodological key to the salvation of humanity A version of this idea can be found in the works of Karl Popper Famously Popper argued that science cannot verify theories but can only refute them and this is how science makes progress Scientists are forced to think up something better and it is this according to Popper that drives science forward But Nicholas Maxwell finds a flaw in this line of argument Physicists only ever accept theories that are unified theories that depict the same laws applying to the range of phenomena to which the theory applies even though many other empirically more successful disunified theories are always available This means that science makes a questionable assumption about the universe namely that all disunified theories are false Without some such presupposition as this the whole empirical method of science breaks down By proposing a new conception of scientific methodology which can be applied to all worthwhile human endeavours with problematic aims Maxwell argues for a revolution in academic inquiry to help humanity make progress towards a better more civilized and enlightened world **Operator-Valued Measures, Dilations, and the Theory of Frames** Deguang Han, David R.

Larson, Bei Liu, Rui Liu, 2014-04-07 The authors develop elements of a general dilation theory for operator valued measures Hilbert space operator valued measures are closely related to bounded linear maps on abelian von Neumann algebras and some of their results include new dilation results for bounded linear maps that are not necessarily completely bounded and from domain algebras that are not necessarily abelian In the non cb case the dilation space often needs to be a Banach space They give applications to both the discrete and the continuous frame theory There are natural associations between the theory of frames including continuous frames and framings the theory of operator valued measures on sigma algebras of sets and the theory of continuous linear maps between algebras In this connection frame theory itself is identified with the special case in which the domain algebra for the maps is an abelian von Neumann algebra and the map is normal i e ultraweakly or weakly or w continuous [Science & Technology for General Studies CSAT - Paper 1 IAS Prelims 2nd Edition](#) Disha Experts, Science Tech General Studies CSAT Paper 1 IAS Prelims for Civil Services Preliminary Exam covers various Chapters and their important topics The book is divided into 17 chapters followed by 2 levels of exercises Simple MCQs statement based

MCQs The book captures most of the important questions with explanations of the past 12 years of the IAS Prelim exam distributed in the various chapters *Publications of the National Institute of Standards and Technology ... Catalog* National Institute of Standards and Technology (U.S.),1991 **Errorless BPSC 15 Year-wise General Studies Prelim Solved Paper 1 (1994-2019)** , **Transformational Infrastructure for Development of a Wellbeing Economy in Africa** Desta Mebratu,Mark Swilling,2019-11-20 African countries face unprecedented challenges of defining a future development pathway in a resource and carbon constrained world This book addresses this challenge with special reference to the set of infrastructure that most African countries require to meet the sustainable development goals and fulfil the aspirations of Agenda 2063 Infrastructure is a key factor that determines how resource and energy flow and transform through socio economic systems Decisions made today by African countries on their infrastructural configuration will determine the inclusivity resource intensity and climate resilience of their development pathways for decades to come This book is a product of a two year research conducted by a group of African scholars who have an extensive academic and practical experience on the development of key infrastructure sectors in Africa **Semiclassical Standing Waves with Clustering Peaks for Nonlinear Schrodinger Equations** Jaeyoung Byeon, Kazunaga Tanaka,2014-04-07 The authors study the following singularly perturbed problem in Their main result is the existence of a family of solutions with peaks that cluster near a local maximum of A local variational and deformation argument in an infinite dimensional space is developed to establish the existence of such a family for a general class of nonlinearities *The Economics of the Modernisation of Direct Real Estate and the National Estate - a Singapore Perspective* Kim Hin David HO,2022-05-11 The Economics of The Modernisation of Direct Real Estate and The National Estate A Singapore Perspective Chapter 1 takes a close look the vector auto regression VAR model offering a dynamic system of solely direct real estate variables for international direct real estate investors and policy makers to enable their decision making Chapter 2 examines the association of residential price and aggregate consumption A cross spectra analysis is helps to so validate because of its model free characteristics Chapter 3 is concerned with the underlying housing market dynamics and housing price time series variation via the Singapore SG generalized dynamic factor model GDFM Chapter 4 is concerned with the in depth market analysis and empirical analysis of the structural behavior of the important SG private housing sector Chapter 5 acknowledges that an in depth sector analysis and an empirical analysis are imperative to better understand the structural behavior of the SG office sector Chapter 6 is concerned with the Main Upgrading Programme MUP a highly targeted subsidized Housing Development Board HDB policy since the 1990s Chapter 7 recognizes the National Estate denoting SG s built environment due to physical planning integrated urban design and the direct influence of the SG government in providing physical infrastructure via government ministries statutory boards and public authorities Chapter 8 offers the book s conclusion **Human-Computer Interaction - INTERACT 2019** David Lamas,Fernando Loizides,Lennart Nacke,Helen Petrie,Marco Winckler,Panayiotis

Zaphiris,2019-08-24 The four volume set LNCS 11746 11749 constitutes the proceedings of the 17th IFIP TC 13 International Conference on Human Computer Interaction INTERACT 2019 held in Paphos Cyprus in September 2019 The total of 111 full papers presented together with 55 short papers and 48 other papers in these books was carefully reviewed and selected from 385 submissions The contributions are organized in topical sections named Part I accessibility design principles assistive technology for cognition and neurodevelopment disorders assistive technology for mobility and rehabilitation assistive technology for visually impaired co design and design methods crowdsourcing and collaborative work cyber security and e voting systems design methods design principles for safety critical systems Part II e commerce education and HCI curriculum I education and HCI curriculum II eye gaze interaction games and gamification human robot interaction and 3D interaction information visualization information visualization and augmented reality interaction design for culture and development I Part III interaction design for culture and development II interaction design for culture and development III interaction in public spaces interaction techniques for writing and drawing methods for user studies mobile HCI personalization and recommender systems pointing touch gesture and speech based interaction techniques social networks and social media interaction Part IV user modelling and user studies user experience users emotions feelings and perception virtual and augmented reality I virtual and augmented reality II wearable and tangible interaction courses demonstrations and installations industry case studies interactive posters panels workshops *Nuclear Science Abstracts* ,1976-04

Revolutionizing Arts Education in K-12 Classrooms through Technological Integration Lemon, Narelle,2015-04-30

Educational technologies are becoming more commonplace across the K 12 curriculum In particular the use of innovative digital technology is expanding the potential of arts education presenting new opportunities and challenges to both curricular design and pedagogical practice Revolutionizing Arts Education in K 12 Classrooms through Technological Integration brings together a variety of perspectives research and case studies that emphasize a pedagogical awareness of diverse learning styles while highlighting issues of ethics and equality across the educational landscape This timely publication is aimed at K 12 arts educators leading classrooms focusing on dance drama media music and the visual arts as well as pre service teachers museum and gallery educators policymakers and designers of academic curricula **A Power Law of Order 1/4**

for Critical Mean Field Swendsen-Wang Dynamics Yun Long,Asaf Nachmias,Weiyang Ning,Yuval Peres,2014-09-29

Introduction Statement of the results Mixing time preliminaries Outline of the proof of Theorem 2 1 Random graph estimates Supercritical case Subcritical case Critical Case Fast mixing of the Swendsen Wang process on trees Acknowledgements Bibliography **Nonlinear Stability of Ekman Boundary Layers in Rotating Stratified Fluids** Hajime Koba,2014-03-05

A stationary solution of the rotating Navier Stokes equations with a boundary condition is called an Ekman boundary layer This book constructs stationary solutions of the rotating Navier Stokes Boussinesq equations with stratification effects in the case when the rotating axis is not necessarily perpendicular to the horizon The author calls such stationary solutions Ekman

layers This book shows the existence of a weak solution to an Ekman perturbed system which satisfies the strong energy inequality Moreover the author discusses the uniqueness of weak solutions and computes the decay rate of weak solutions with respect to time under some assumptions on the Ekman layers and the physical parameters The author also shows that there exists a unique global in time strong solution of the perturbed system when the initial datum is sufficiently small Comparing a weak solution satisfying the strong energy inequality with the strong solution implies that the weak solution is smooth with respect to time when time is sufficiently large

Weighted Bergman Spaces Induced by Rapidly Increasing Weights Jose Angel Pelaez, Jouni Rattya, 2014-01-08 This monograph is devoted to the study of the weighted Bergman space $A_{p, \omega}$ of the unit disc \mathbb{D} that is induced by a radial continuous weight ω satisfying $\lim_{r \rightarrow 1} \int_r^1 \omega(s) ds = 0$ Every such $A_{p, \omega}$ lies between the Hardy space H^p and every classical weighted Bergman space $A_{p, \alpha}$ Even if it is well known that H^p is the limit of $A_{p, \alpha}$ as $\alpha \rightarrow 1$ in many respects it is shown that $A_{p, \omega}$ lies closer to H^p than any $A_{p, \alpha}$ and that several finer function theoretic properties of $A_{p, \alpha}$ do not carry over to $A_{p, \omega}$

Large Deviations for Additive Functionals of Markov Chains Alejandro D. de Acosta, Peter Ney, 2014-03-05

Introduction to Quantum Information Science Masahito Hayashi, Satoshi Ishizaka, Akinori Kawachi, Gen Kimura, Tomohiro Ogawa, 2014-08-22 This book presents the basics of quantum information e g foundation of quantum theory quantum algorithms quantum entanglement quantum entropies quantum coding quantum error correction and quantum cryptography The required knowledge is only elementary calculus and linear algebra This way the book can be understood by undergraduate students In order to study quantum information one usually has to study the foundation of quantum theory This book describes it from more an operational viewpoint which is suitable for quantum information while traditional textbooks of quantum theory lack this viewpoint The current book bases on Shor's algorithm Grover's algorithm Deutsch Jozsa's algorithm as basic algorithms To treat several topics in quantum information this book covers several kinds of information quantities in quantum systems including von Neumann entropy The limits of several kinds of quantum information processing are given As important quantum protocols this book contains quantum teleportation quantum dense coding quantum data compression In particular conversion theory of entanglement via local operation and classical communication are treated too This theory provides the quantification of entanglement which coincides with von Neumann entropy The next part treats the quantum hypothesis testing The decision problem of two candidates of the unknown state are given The asymptotic performance of this problem is characterized by information quantities Using this result the optimal performance of classical information transmission via noisy quantum channel is derived Quantum information transmission via noisy quantum channel by quantum error correction are discussed too Based on this topic the secure quantum communication is explained In particular the quantification of quantum security which has not been treated in existing book is explained This book treats quantum cryptography from a more practical viewpoint

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