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Mathematics in Physics Education Gesche Pospiech, Marisa Michelini, Bat-Sheva Eylon, 2019-07-02 This book is about mathematics in physics education the difficulties students have in learning physics and the way in which mathematization can help to improve physics teaching and learning The book brings together different teaching and learning perspectives and addresses both fundamental considerations and practical aspects Divided into four parts the book starts out with theoretical viewpoints that enlighten the interplay of physics and mathematics also including historical developments The second part delves into the learners perspective It addresses aspects of the learning by secondary school students as well as by students just entering university or teacher students Topics discussed range from problem solving over the role of graphs to integrated mathematics and physics learning The third part includes a broad range of subjects from teachers views and knowledge the analysis of classroom discourse and an evaluated teaching proposal The last part describes approaches that take up mathematization in a broader interpretation and includes the presentation of a model for physics teachers pedagogical content knowledge PCK specific to the role of mathematics in physics *Mathematical Mindsets* Jo Boaler, 2022-02-23 Reverse mathematics trauma and find a universal blueprint for math success In *Mathematical Mindsets* Unleashing Students Potential through Creative Math Inspiring Messages and Innovative Teaching mathematics education expert and best selling author Jo Boaler delivers a blueprint to banishing math anxiety and laying a foundation for mathematics success that anyone can build on Perfect for students who have been convinced they are naturally bad at math the author offers a demonstration of how to turn self doubt into self confidence by relying on the mindset framework *Mathematical Mindsets* is based on thousands of hours of in depth study and research into the most effective and ineffective ways to teach math to young people This new edition also includes Brand new research from the last five years that sheds brighter light on how to turn a fear of math into an enthusiastic desire to learn Developed ideas about ways to bring about equitable grouping in classrooms New initiatives to bring 21st century mathematics to K 12 classrooms *Mathematical Mindsets* is ideal for K 12 math educators It also belongs on the bookshelves of the parents interested in helping their K 12 children with their math education as well as school administrators and educators in training **Partial Differential Equations arising from Physics and Geometry** Mohamed Ben Ayed, Mohamed Ali Jendoubi, Yomna Rébaï, Hasna

Riahi,Hatem Zaag,2019-05-02 Presents the state of the art in PDEs including the latest research and short courses accessible to graduate students

ICT Education Salah Kabanda,Hussein Suleman,Stefan Gruner,2018-12-31 This book constitutes the refereed proceedings of the 47th Annual Conference of the Southern African Computer Lecturers Association on ICT Education SACLA 2018 held in Gordon s Bay South Africa in June 2018 The 23 revised full papers presented together with an extended abstract of a keynote paper were carefully reviewed and selected from 79 submissions The papers are organized in topical sections playfulness media and classrooms academia and careers teaching programming adaptation and learning teamwork and projects learning systems topic teaching

Sojourns in Probability Theory and Statistical Physics - III Vldas Sidoravicius,2019-10-17 Charles M Chuck Newman has been a leader in Probability Theory and Statistical Physics for nearly half a century This three volume set is a celebration of the far reaching scientific impact of his work It consists of articles by Chuck s collaborators and colleagues across a number of the fields to which he has made contributions of fundamental significance This publication was conceived during a conference in 2016 at NYU Shanghai that coincided with Chuck s 70th birthday The sub titles of the three volumes are I Spin Glasses and Statistical Mechanics II Brownian Web and Percolation III Interacting Particle Systems and Random Walks The articles in these volumes which cover a wide spectrum of topics will be especially useful for graduate students and researchers who seek initiation and inspiration in Probability Theory and Statistical Physics

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Mathematical Optimization Theory and Operations Research: Recent Trends Alexander Strekalovsky,Yury Kochetov,Tatiana Gruzdeva,Andrei Orlov,2021-09-20 This book constitutes refereed proceedings of the 20th International Conference on Mathematical Optimization Theory and Operations Research MOTOR 2021 held in Irkutsk Russia in July 2021 Due to the COVID 19 pandemic the conference was held online The 31 full papers and 3 short papers presented in this volume were carefully reviewed and selected from a total

of 102 submissions The papers in the volume are organised according to the following topical headings continuous optimization integer programming and combinatorial optimization operational research applications optimal control

Current State of Open Educational Resources in the “Belt and Road” Countries Ronghuai Huang,Dejian Liu,Ahmed Tlili,Yuan Gao,Rob Koper,2020-03-24 This book presents the current state of Open Educational Resources OER within the countries covered by the China s Belt and Road Initiative The authors describe eight aspects of OER development in their countries infrastructure policy resources open license curriculum and teaching methodology outcome stakeholders and impact This book also conducts a comparative study between those countries to identify the OER gaps in the Belt and Road countries It then offers valuable insights and recommendations for several stakeholders including policy makers and educators wishing to integrate open educational resources into educational processes as well as for those involved in inter regional open educational resources cooperation

On Generalised Statistical Equilibrium and Discrete Quantum Gravity Isha Kotecha,2022-01-29 Absolute concepts of time and energy are integral to standard thermal physics but background independent systems are devoid of them This thesis explores the foundational question of generalising equilibrium statistical mechanics to background independent systems and applies the resulting formulation to non perturbative discrete quantum gravity It offers a discussion of the rich interface of thermal physics and quantum gravity in this context providing a broad contextualisation of such topics This work details how standard tools from many body physics can be generalised to discrete quantum gravity labelled with graph based or dual polyhedral quanta that are common to various approaches like tensorial group field theory loop quantum gravity dynamical triangulations and lattice quantum gravity It provides a systematic investigation both conceptual and technical of quantum gravitational Gibbs states thermofield double vacuum states and their application in condensate cosmology to probe questions of Big Bang singularity resolution and geometric inflation

Handbook of Research on Maximizing Cognitive Learning through Knowledge Visualization Ursyn, Anna,2015-02-28 The representation of abstract data and ideas can be a difficult and tedious task to handle when learning new concepts however the advances of emerging technology have allowed for new methods of representing such conceptual data The Handbook of Research on Maximizing Cognitive Learning through Knowledge Visualization focuses on the use of visualization technologies to assist in the process of better comprehending scientific concepts data and applications Highlighting the utilization of visual power and the roles of sensory perceptions computer graphics animation and digital storytelling this book is an essential reference source for instructors engineers programmers and software developers interested in the exchange of information through the visual depiction of data

A Course on Large Deviations with an Introduction to Gibbs Measures Firas Rassoul-Agha,Timo Seppäläinen,2015-03-12 This is an introductory course on the methods of computing asymptotics of probabilities of rare events the theory of large deviations The book combines large deviation theory with basic statistical mechanics namely Gibbs measures with their variational characterization and the

phase transition of the Ising model in a text intended for a one semester or quarter course The book begins with a straightforward approach to the key ideas and results of large deviation theory in the context of independent identically distributed random variables This includes Cramér's theorem relative entropy Sanov's theorem process level large deviations convex duality and change of measure arguments Dependence is introduced through the interactions potentials of equilibrium statistical mechanics The phase transition of the Ising model is proved in two different ways first in the classical way with the Peierls argument Dobrushin's uniqueness condition and correlation inequalities and then a second time through the percolation approach Beyond the large deviations of independent variables and Gibbs measures later parts of the book treat large deviations of Markov chains the Gärtner-Ellis theorem and a large deviation theorem of Baxter and Jain that is then applied to a nonstationary process and a random walk in a dynamical random environment The book has been used with students from mathematics statistics engineering and the sciences and has been written for a broad audience with advanced technical training Appendixes review basic material from analysis and probability theory and also prove some of the technical results used in the text

Preparing Today's Students for Tomorrow's Jobs United States. Congress. House. Committee on Education and the Workforce. Subcommittee on Early Childhood, Elementary, and Secondary Education, 2013 **Virtual, Augmented, and Mixed Realities in Education** Dejian Liu, Chris Dede, Ronghuai Huang, John Richards, 2017-11-13 This book describes the current state of the art of various types of immersive learning in research in practice and in the marketplace It discusses advanced approaches in the design and development for various forms of immersive learning environments and also the emerging innovations in assessment and research in the field In addition it demonstrates the opportunities and challenges in implementing advances in VR and immersion at scale in formal and informal learning We are living in a time of rapid advances in terms of both the capabilities and the cost of virtual reality multi user virtual environments and various forms of mixed reality These new media potentially offer extraordinary opportunities for enhancing both motivation and learning across a range of subject areas student developmental levels and educational settings With the development of practical and affordable virtual reality and mixed reality people now have the chance to experience immersive learning both in classrooms and informally in homes libraries and community centers The book appeals to a broad readership including teachers administrators scholars policy makers instructional designers evaluators and industry leaders

Perspectives on HCI Research with Teenagers Linda Little, Daniel Fitton, Beth T. Bell, Nicola Toth, 2016-08-03 Teen Computer Interaction is concerned with the design evaluation and implementation of technologies for teenagers and with the study of major phenomena surrounding them It aims to give special consideration to the unique development issues and diversity of this particular user group Teenagers are possibly the most diverse dynamic and technologically aware user group Working with teenagers can enable researchers to gather valuable insights and opportunities to inform the design and implementation of new technologies Researchers have now begun to acknowledge that Teen Computer Interaction is a

specialised area of HCI and this book brings together some of the best work in this field to date The book provides relevant HCI communities with an inclusive account of methods and examples of best practice to inform those working with teenagers in research and design projects The chapters recount research with teenagers in many different domains and provide many different contributions to the field of Teen Computer Interaction including design methods models case studies and ethical considerations The aim of this book is to provide a solid foundation from which the discipline of Teen Computer Interaction can grow by providing a valuable resource for those wishing to conduct HCI research with teenagers Perspectives on HCI Research with Teenagers is aimed at academics practitioners designers researchers and students who are interested in the new and emergent field of Teen Computer Interaction **Success with STEM** Sue Howarth,Linda Scott,2014-11-13

Success with STEM is an essential resource packed with advice and ideas to support and enthuse all those involved in the planning and delivery of STEM in the secondary school It offers guidance on current issues and priority areas to help you make informed judgements about your own practice and argue for further support for your subject in school It explains current initiatives to enhance STEM teaching and offers a wide range of practical activities to support exciting teaching and learning in and beyond the classroom Illustrated with examples of successful projects in real schools this friendly inspiring book explores Innovative teaching ideas to make lessons buzz Activities for successful practical work Sourcing additional funding Finding and making the most of the best resources STEM outside the classroom Setting up and enhancing your own STEM club Getting involved in STEM competitions fairs and festivals Promoting STEM careers and tackling stereotypes Health safety and legal issues Examples of international projects An wide ranging list of project and activity titles Enriched by the authors extensive experience and work with schools Success with STEM is a rich compendium for all those who want to develop outstanding lessons and infuse a life long interest in STEM learning in their students The advice and guidance will be invaluable for all teachers subject leaders trainee teachers and NQTs *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 **Trails in Modern Theoretical and Mathematical Physics** Andrea

Cintio,Alessandro Michelangeli,2023-12-21 This book celebrates the life and work of the late Giovanni Morchio 1944 2021 It

features scientific and anecdotal contributions written by his former colleagues co authors and students as well as senior scientists who were active witnesses to the dramatic advances in physics and in mathematics that took place during his 50 year long career The volume begins with a biographical introduction detailing Giovanni Morchio s life and his role as a physicist mathematician teacher and scientist The core of the book covers a vast spectrum of ideas reflecting Dr Morchio s scientific interests Each chapter develops a specific topic of modern research ranging from quantum mechanics and quantum field theory to additional themes such as the connection between general relativity and Newtonian gravitation Every contribution provides a historical retrospective a survey of advances an outlook of future perspectives and challenges and an updated bibliography The last part collects the authors recollections of their professional and personal interactions with Dr Morchio in recognition of his deep achievements his exceptional pedagogical qualities and his praiseworthy social and pro bono commitment Authored by physicists of international calibre covering a broad range of subjects the book will be a valuable reference for researchers and students of theoretical and mathematical physics

Advances on Mechanics, Design Engineering and Manufacturing V Cristina Manchado del Val,Ramón Miralbes Buil,Guillermo Peris Fajarnés,María Moncho Santonja,Caterina Rizzi,Lionel Roucoules,2025-05-03 This book contains the papers presented at the International Joint Conference on Mechanics Design Engineering innovative design and computer aided design Further topics covered include virtual simulation and reverse engineering additive manufacturing product manufacturing engineering methods in medicine and education representation techniques and nautical engineering and construction aeronautics and aerospace design and modeling The book is divided into six main sections reflecting the focus and primary themes of the conference The contributions presented in this book will not only provide researchers engineers and experts in a range of industrial engineering subfields with extensive information to support their daily work but also stimulate new research directions advanced applications of the methods discussed and future interdisciplinary collaborations

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