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Management Theories and Strategic Practices for Decision Making Tavana, Madjid, 2012-11-30 There is an immense amount of information to be considered when attempting to solve complex strategic problems To recognize the complexity of this process the creation of tools and techniques are essential to aid decision makers in developing a rational model for strategy evaluation Management Theories and Strategic Practices for Decision Making brings together a collection of research aiming to provide communication for the management of new methodologies to solve strategic problems and applying decision making approaches This reference is useful for government agencies practicing managers academic and research institutions interested in bringing together strategic decision making and decision sciences Computational Intelligence and Its Application Sugumaran D, Souvik Pal, Dac-Nhuong Le, Noor Zaman Jhanjhi, 2023-06-15 The increase in computing power and sensor data has driven Information Technology on end devices such as smart phones or automobiles The widespread application of IT across the globe includes manufacturing engineering retail e commerce health care education financial services banking space exploration politics to help predict the sentiments of voter demographics etc The papers in this conference proceeding examine and discuss various interdisciplinary researches that could accelerate the advent of Information Technology FUZZY SOFT METRIC SPACE M. Vasuky, A. Uma, The various uncertainties arise in complicated problems in Economics Engineering Environmental Science Medical Science and Social Science The methods of classical Mathematics may not be successfully used to solve them Mathematical theories such as probability theory fuzzy set theory and rough set theory were established by researchers to model uncertainties appearing in the above fields But all these theories have their own difficulties To overcome these difficulties In 1999 Molodstov 7 introduced the concept of soft set as a new mathematical tool for dealing with uncertainties As the problem of setting the membership function does not arise in soft set theory it can be easily applied to many different fields In 2003 Maji et al 5 studied some operations on the soft set theory In 2009 M I Ali et al 1 studied some new operations on soft sets and its applications In 2013 Sujoy Das et al 11 proposed soft metric space In 2015 Thangaraj Beaula et al 12 established the fuzzy soft metric spaces In chapter 1 the basic definitions examples properties and theorems are given which are used for throughout the dissertation In chapter 2 we defined Fuzzy soft metric space with suitable illustrations We proved arbitrary union of fuzzy soft open set is fuzzy soft open set and the intersection of finite number of fuzzy soft open set is fuzzy soft open set In chapter 3 Cauchy sequence are defined First category second category dense nowhere dense are all defined with suitable illustrations We established Cantor intersection theorem on complete fuzzy soft metric space and also we proved Baires category theorem on fuzzy soft metric space In chapter 4 fuzzy soft open cover fuzzy soft compact set and fuzzy soft totally bounded set are defined We proved some important theorems Also we defined Bolzano Weirstress property and based on this we proved theorem namely fuzzy soft metric space becomes fuzzy soft sequentially compact if and only if fuzzy soft metric space has the property Bolzano

Weirstrass In chapter 5 we defined convex fuzzy soft metric space Also we defined self mapping fixed point and convergence of convex fuzzy soft metric space Using these all we proved fixed point theorem on convex fuzzy soft metric space

Fulltext Sources Online ,2008 Generalized Fractional Order Differential Equations Arising in Physical Models
Santanu Saha Ray, Subhadarshan Sahoo, 2018-11-13 This book analyzes the various semi analytical and analytical methods for finding approximate and exact solutions of fractional order partial differential equations It explores approximate and exact solutions obtained by various analytical methods for fractional order partial differential equations arising in physical models

Global Mindsets John Kuada, 2016-04-28 Global Mindsets seeks to tackle a topic that is relatively new in research and practice and is considered by many to be critical for firms seeking to conduct global business It argues that multiple mindsets exist across and within organizations that they operate in a global context and that they are dynamic and undergo change and action Part of the mindset's may depend upon place situation and context where individuals and organizations operate The book examines the notion of mindset is situational and dynamic especially in a global setting why it is important for future scholars and managers and how it could be conceptualized The book includes conceptual chapters that push the current boundaries of research on the topic and empirical chapters that demonstrate how different organizations in different countries apply mindset perspectives in their management practices It seeks to help academics consultants and researchers understand what has been said and studied about global mindsets in action and gain insights into possible directions and challenges that the field may face in the future Computing and Simulation for Engineers Ziva Uddin, Mukesh Kumar Awasthi, Rishi Asthana, Mangey Ram, 2022-06-29 This book presents the reader with comprehensive insight into various kinds of mathematical modeling and numerical computation for problems arising in several branches of engineering such as mechanical engineering computer science engineering electrical engineering electronics and communication engineering and civil engineering The book Discusses topics related to clean and green energy production and storage Bridges the gap between core theory and costly industrial experiments Covers advanced biomechanics and nanodrug delivery topics Explores diversified applications of mathematical techniques to solve practical engineering problems. The text in this book emphasizes mathematical treatment of soft computing image and signal processing fluid flows in various geometries biomechanics biological modeling a mathematical description of the solar cell analytical and numerical treatment of problems in fracture mechanics and antenna design modeling It also discusses the numerical computations of biomechanics problems and problems arising in cryptography The text further covers optimization techniques that are useful for real world problems This material is primarily written for graduate students and academic researchers in a number of engineering fields including electrical electronics and communication industrial manufacturing mechanical computer science and mathematics

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senior undergraduate students graduate students and researchers in diverse fields including industrial and manufacturing engineering computer engineering and mathematics International Horizons in Mathematics Modelling Education Toshikazu Ikeda, Akihiko Saeki, Vince Geiger, Gabriele Kaiser, 2025-08-09 This edited volume provides an extensive overview of the recent strides in global modelling education It examines the interplay between modelling education and various dimensions of the educational landscape Firstly it delves deeply into the intersection of modelling education with interdisciplinary STEM education teacher education lesson study engineering problem solving and posing and creativity Moreover the book places a strong emphasis on the integration of modelling education with foundational mathematical concepts including algebra geometry functions and statistics demonstrating their integral role across elementary secondary and tertiary levels of mathematics education Furthermore the book delves into the specific issues and considerations that shape modelling education It addresses critical pedagogical aspects the integration of technology and cultural and contextual considerations In essence this book stands as a comprehensive guide that not only surveys the recent advances in global modelling education but also offers invaluable insights and practical guidance Proceedings of First International Conference on Mathematical Modeling and Computational Science Sheng-Lung Peng, Rong-Xia Hao, Souvik Pal, 2021-05-04 This book presents the most recent scientific and technological advances in the fields of engineering mathematics and computational science to strengthen the links in the scientific community It is a collection of high quality peer reviewed research papers presented at the First International Conference on Mathematical Modeling and Computational Science ICMMCS 2020 held in Pattaya Thailand during 14 15 August 2020 The topics covered in the book are mathematical logic and foundations numerical analysis neural networks fuzzy set theory coding theory higher algebra number theory graph theory and combinatory computation in complex networks calculus differential educations and integration application of soft computing knowledge engineering machine learning artificial intelligence big data and data analytics high performance computing network and device security and Internet of things IoT **Educational Interfaces between Mathematics and** Industry Alain Damlamian, José Francisco Rodrigues, Rudolf Sträßer, 2013-12-09 This book is the Study Book of ICMI Study no 20 which was run in cooperation with the International Congress on Industry and Applied Mathematics ICIAM The editors were the co chairs of the study Damlamian Straesser and the organiser of the Study Conference Rodrigues The text contains a comprehensive report on the findings of the Study Conference original plenary presentations of the Study Conference reports on the Working Groups and selected papers from all over world This content was selected by the editors as especially pertinent to the study each individual chapter represents a significant contribution to current research Data-Driven Modelling with Fuzzy Sets Said Broumi, D. Nagarajan, Michael Gr. Voskoglou, S. A. Edalatpanah, 2024-07-17 Zadeh introduced in 1965 the theory of fuzzy sets in which truth values are modelled by numbers in the unit interval 0.1 for tackling mathematically the frequently appearing in everyday life partial truths In a second stage when membership functions were

reinterpreted as possibility distributions fuzzy sets were extensively used to embrace uncertainty modelling Uncertainty is defined as the shortage of precise knowledge or complete information and possibility theory is devoted to the handling of incomplete information Zadeh articulated the relationship between possibility and probability noticing that what is probable must preliminarily be possible Following the Zadeh s fuzzy set various generalizations intuitionistic neutrosophic rough soft sets etc have been introduced enabling a more effective management of all types of the existing in real world uncertainty This book presents recent theoretical advances and applications of fuzzy sets and their extensions to Science Humanities and Education This book Presents a qualitative assessment of big data in the education sector using linguistic Quadri partitioned single valued neutrosophic soft sets Showcases application of n cylindrical fuzzy neutrosophic sets in education using neutrosophic affinity degree and neutrosophic similarity Index Covers scientific evaluation of student academic performance using single value neutrosophic Markov chain Illustrates multi granulation single valued neutrosophic probabilistic rough sets for teamwork assessment Examines estimation of distribution algorithm based on multiple attribute group decision making to evaluate teaching quality It is primarily written for Senior undergraduate and graduate students and academic researchers in the fields of electrical engineering electronics and communication engineering computer science and Trends in Teaching and Learning of Mathematical Modelling Gabriele Kaiser, Werner Blum, Rita Borromeo engineering Ferri, Gloria Stillman, 2011-06-23 This book contains suggestions for and reflections on the teaching learning and assessing of mathematical modelling and applications in a rapidly changing world including teaching and learning environments It addresses all levels of education from universities and technical colleges to secondary and primary schools Sponsored by the International Community of Teachers of Mathematical Modelling and Applications ICTMA it reflects recent ideas and methods contributed by specialists from 30 countries in Africa the Americas Asia Australia and Europe Inspired by contributions to the Fourteenth Conference on the Teaching of Mathematical Modelling and Applications ICTMA14 in Hamburg 2009 the book describes the latest trends in the teaching and learning of mathematical modelling at school and university including teacher education The broad and versatile range of topics will stress the international state of the art on the following issues Theoretical reflections on the teaching and learning of modelling Modelling competencies Cognitive perspectives on modelling Modelling examples for all educational levels Practice of modelling in school and at university level Practices in Engineering and Applications Teaching Mathematical Modelling: Connecting to Research and Practice Gloria Ann Stillman, Gabriele Kaiser, Werner Blum, Jill P. Brown, 2013-10-27 This book provides readers with an overview of recent international research and developments in the teaching and learning of modelling and applications from a variety of theoretical and practical perspectives. There is a strong focus on pedagogical issues for teaching and learning of modelling as well as research into teaching and practice The teaching of applications of mathematics and mathematical modelling from the early years through primary and secondary school and at tertiary level is rising in prominence in many parts of the world

commensurate with an ever increasing usage of mathematics in business the environment industry and everyday life The authors are all members of the International Community of Teachers of Mathematical Modelling and Applications and important researchers in mathematics education and mathematics. The book will be of interest to teachers practitioners and researchers in universities polytechnics teacher education curriculum and policy **Towards Resilient Societies: The** Synergy of Religion, Education, Health, Science, and Technology Maila D.H. Rahiem, 2025-07-31 Resilience and sustainability are essential in navigating today s global challenges Towards Resilient Societies The Synergy of Religion Education Health Science and Technology presents innovative interdisciplinary research that explores how diverse fields contribute to building adaptive and inclusive communities This book highlights the intersections of governance education health science technology social transformation and ethical perspectives in achieving sustainable development This proceedings publication features 164 peer reviewed papers by scholars all over the world and delves into seven key themes education and psychology in resilience building governance and political transformation economic and legal frameworks for sustainability scientific and technological advancements for societal resilience religion ethics and sustainability language communication and humanities in cultural and social sustainability and gender equity and inclusive development By integrating these themes the book aligns with the United Nations Sustainable Development Goals SDGs and provides theoretical and practical insights for shaping a sustainable future This is an essential resource for academics researchers policymakers and professionals in sustainability governance and development studies science and technology education and health and social sciences It offers evidence based insights and strategic recommendations for fostering more resilient and Computational Intelligence and Mathematical Applications Devendra Prasad, Suresh Chand equitable societies Gupta, Anju Bhandari Gandhi, Stuti Mehla, Upasana Lakhina, 2024-08-29 It is with great pleasure to present the proceedings of the International Conference on Computational Intelligence and Mathematical Applications ICCIMA 2023 held on 21 22 December 2023 at Panipat Institute of Engineering and Technology Panipat This conference brought scholars researchers professionals and intellectuals together from diverse fields to exchange ideas share insights and foster collaborations in Optimization Computational Intelligence and Mathematical Applications The ICCIMA 2023 served as a platform for contributors to demonstrate their latest findings discuss emerging trends and explore innovations to the problems that different disciplines are currently experiencing. The conference s scope and depth of themes reflect our community s rich diversity of interests and levels of competence **Innovation in Business Education in Emerging Markets** Ilan Alon, Victoria Jones, 2013-06-28 Emerging market economies account for eighty percent of the world's population and some 75% of its trade growth in the foreseeable future following US Department of Commerce data This volume provides insights for success in rapidly growing education markets that can be used by educators administrators policy makers and planners

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