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Neutrosophic Sets and Systems, Book Series, Vol. 32, 2020. An International Book Series in Information Science and Engineering
Mathematical Reviews
Frontiers in Nature-Inspired Industrial Optimization
Quantum Tools for Macroscopic Systems
Advances in Fuzzy Group Decision Making
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Smart Trends in Computing and Communications
Level Set and PDE Based Reconstruction Methods in Imaging
Mathematics of the USSR: Izvestija
The Gentleman's Diary, Or, The Mathematical Repository
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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

the book provides a collection of recent applications of nature inspired optimization in industrial fields different optimization techniques have been deployed and different problems have been effectively analyzed the valuable contributions from researchers focus on three ultimate goals i improving the accuracy of these techniques ii achieving higher speed and lower computational complexity and iii working on their proposed applications the book is helpful for active researchers and practitioners in the field

this book describes how complex systems from a variety of fields can be modeled using quantum mechanical ideas from biology and ecology to sociology and decision making quantum mechanics is traditionally associated with microscopic systems however quantum concepts have also been successfully applied to a wide range of macroscopic systems both within and outside physics the mathematical basis of these models is covered in detail providing a self contained and consistent approach this book provides unique insight into the dynamics of these macroscopic systems and opens new interdisciplinary research frontiers the authors present an essential resource for researchers in applied mathematics or theoretical physics who are interested in applying quantum mechanics to complex systems in the social biological or ecological sciences describes how complex systems from a variety of fields can be modeled using quantum mechanical ideas provides insight into the dynamics of macroscopic systems and opens new interdisciplinary research frontiers introduces quantum tools needed for the analysis of the dynamical behavior of macroscopic systems

this book is focused on fuzzy group decision making offering technical details including methodology collaboration and aggregation mechanisms system architectures and applications it explores the two categories of fuzzy group decision making anterior aggregation and posterior aggregation and highlights how imperative collaboration amongst decision makers is for both forms advances in fuzzy group decision making will be of interest to researchers in decision making artificial intelligence soft computing operations management and information management as well as practicing managers and engineers

refereed journal publishing longer papers of original mathematical research

annotation interest in mathematics and science learning edited by k ann renninger martin nieswandt and suzanne hidi is the first volume to assemble findings on the role of interest in mathematics and science learning as the contributors illuminate across the volume s 22 chapters interest provides a critical bridge between

cognition and affect in learning and development this volume will be useful to educators researchers and policy makers especially those whose focus is mathematics science and technology education

this book gathers high quality papers presented at the eighth international conference on smart trends in computing and communications smartcom 2024 organized by global knowledge research foundation gr foundation from 12 to 13 january 2024 in pune india it covers the state of the art and emerging topics in information computer communications and effective strategies for their use in engineering and managerial applications it also explores and discusses the latest technological advances in and future directions for information and knowledge computing and its applications

this book takes readers on a tour through modern methods in image analysis and reconstruction based on level set and pde techniques the major focus being on morphological and geometric structures in images the aspects covered include edge sharpening image reconstruction and denoising segmentation and shape analysis in images and image matching for each the lecture notes provide insights into the basic analysis of modern variational and pde based techniques as well as computational aspects and applications

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