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the 29th volume of the international journal of engineering research in africa presents the articles which describe the results of engineering research and solutions in the fields of structural materials building materials and construction technologies applied dynamics of fluid and flow chemical engineering and engineering management of modern

production the articles will be useful for professionals concerned with mechanical engineering materials science chemical engineering engineering management and for students and academic teachers of the related specialties

this book highlights state of the art developments in metaheuristics research it examines all aspects of metaheuristic research including new algorithmic developments applications new research challenges theoretical developments implementation issues in depth experimental studies the book is divided into two sections part i is focused on new optimization and modeling techniques based on metaheuristics the chapters in this section cover topics from multi objective problems with fuzzy data with triangular valued objective functions to hyper heuristics optimization methodology designing genetic algorithms and also the cuckoo search algorithm the techniques described help to enhance the usability and increase the potential of metaheuristic algorithms part ii showcases advanced metaheuristic approaches to solve real life applications issues this includes an examination of scheduling the vehicle routing problem multimedia sensor network supplier selection bin packing objects tracking and radio frequency identification in the fields covered in the chapters are of high impact applications of metaheuristics the chapters offer innovative applications of metaheuristics that have a potential of widening research frontiers altogether this book offers a comprehensive look at how researchers are currently using metaheuristics in different domains of design and application

nature has long provided the inspiration for a variety of scientific discoveries in engineering biomedicine and computing though only recently have these elements of nature been used directly in computational systems natural computing for simulation and knowledge discovery investigates the latest developments in nature influenced technologies within its pages readers will find an in depth analysis of such advances as cryptographic solutions based on cell division the creation and manipulation of biological computers and particle swarm optimization techniques scientists practitioners and students in fields such as computing mathematics and molecular science will make use of this essential reference to explore current trends in natural computation and advance nature inspired technologies to the next generation

this book embodies principles and applications of advanced soft computing approaches in engineering healthcare and allied domains directed toward the researchers aspiring to learn and apply intelligent data analytics techniques the first part covers ai machine learning and data analytics tools and techniques and their applications to the class of several hospital and health real life problems in the later part the applications of ai ml and data analytics shall be covered over the wide variety of applications in hospital health engineering and or applied sciences such as the clinical services medical image

analysis management support quality analysis bioinformatics device analysis and operations the book presents knowledge of experts in the form of chapters with the objective to introduce the theme of intelligent data analytics and discusses associated theoretical applications at last it presents simulation codes for the problems included in the book for better understanding for beginners

recently nature has stimulated many successful techniques algorithms and computational applications allowing conventionally difficult problems to be solved through novel computing systems nature inspired informatics for intelligent applications and knowledge discovery implications in business science and engineering provides the latest findings in nature inspired algorithms and their applications for breakthroughs in a wide range of disciplinary fields this defining reference collection contains chapters written by leading researchers and well known academicians within the field offering readers a valuable and enriched accumulation of knowledge

computational intelligence assisted design framework mobilises computational resources makes use of multiple computational intelligence ci algorithms and reduces computational costs this book provides examples of real world applications of technology case studies have been used to show the integration of services cloud big data technology and space missions it focuses on computational modelling of biological and natural intelligent systems encompassing swarm intelligence fuzzy systems artificial neural networks artificial immune systems and evolutionary computation this book provides readers with wide scale information on ci paradigms and algorithms inviting readers to implement and problem solve real world complex problems within the ci development framework this implementation framework will enable readers to tackle new problems without difficulty through a few tested matlab source codes

evolutionary algorithms are becoming increasingly attractive across various disciplines such as operations research computer science industrial engineering electrical engineering social science and economics introduction to evolutionary algorithms presents an insightful comprehensive and up to date treatment of evolutionary algorithms it covers such hot topics as genetic algorithms differential evolution swarm intelligence and artificial immune systems the reader is introduced to a range of applications as introduction to evolutionary algorithms demonstrates how to model real world problems how to encode and decode individuals and how to design effective search operators according to the chromosome structures with examples of constraint optimization multiobjective optimization combinatorial optimization and supervised unsupervised learning this emphasis on practical applications will benefit all students whether they choose to continue their academic career or to enter a particular industry

introduction to evolutionary algorithms is intended as a textbook or self study material for both advanced undergraduates and graduate students additional features such as recommended further reading and ideas for research projects combine to form an accessible and interesting pedagogical approach to this widely used discipline

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