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Coronavirus Drug Discovery The Generalized Neutrosophic Cubic Aggregation Operators and Their Application to Multi-Expert Decision-Making Method Biochar-assisted Remediation of Contaminated Soils Under Changing Climate New Development of Neutrosophic Probability, Neutrosophic Statistics, Neutrosophic Algebraic Structures, and Neutrosophic Plithogenic Optimizations Thinking Arabic Translation Shafer's Textbook of Oral Pathology - E Book Accessions List, Middle East Simio and Simulation: Modeling, Analysis, Application

Coronavirus Drug Discovery

2022-05-25

coronavirus drug discovery volume 1 sars cov 2 covid 19 prevention diagnosis and treatment is the first of three volumes presenting comprehensive information on drug discovery against covid 19 this volume provides background information on the genesis of covid 19 the epidemiology transmission pathogenesis and mutagenesis it also presents the various treatment options drug discovery opportunities and vaccine developmental processes written by global team of experts from key institutions across the globe this book is recommended to all concerned agencies private research firms and consortiums working on finding a solution to covid 19 and its variants by design this book will be useful to drug developers medicinal chemists pharmacologists health experts researchers students and faculty members in industry and academia presents information on the genesis of covid 19 global impact and collaborative efforts details the epidemiology transmission pathogenesis and mutagenesis of sars cov 2 documents the various treatment options and vaccine development for covid 19

The Generalized Neutrosophic Cubic Aggregation Operators and Their Application to Multi-Expert Decision-Making Method

2024-04-26

in the modern world the computation of vague data is a challenging job different theories are presented to deal with such situations amongst them fuzzy set theory and its extensions produced remarkable results smarandache extended the theory to a new horizon with the neutrosophic set ns which was further extended to interval neutrosophic set ins

Biochar-assisted Remediation of Contaminated Soils Under Changing Climate

2022-09-01

soil contamination with heavy metals like cr co cu ni mn cd pb and zn

2021philips.mombaby.com.tw

is becoming a main problem across the globe especially in developed countries globally it has become a serious threat to human health and ecosystem integrity applying amendments like phosphate compounds liming materials clay minerals coal fly ash organic composts metal oxides and biochar to heavy metals contaminated soil is considered one of the most promising in situ remediation techniques biochar has become one of the most attractive research hotspots as a result of its special properties along with its important role in the climate change global biogeochemical cycle and environmental system this book will summarize recent progresses in understanding a metal biochar interactions in soils b potential risks associated with biochar amendment and c application of biochar for the remediation of hm polluted soils in addition research gaps and future directions in understanding biochar metal interactions in soils will also be explored enables readers to understand the most recent developments surrounding metal biochar interactions in soils and their impact on agricultural productivity provides the latest statistics and literature review regarding the role of biochar in remediation of heavy metals polluted soils examines the global status of heavy metals polluted soil

New Development of Neutrosophic Probability, Neutrosophic Statistics, Neutrosophic Algebraic Structures, and Neutrosophic Plithogenic Optimizations

2016-10-04

this volume presents state of the art papers on new topics related to neutrosophic theories such as neutrosophic algebraic structures neutrosophic triplet algebraic structures neutrosophic extended triplet algebraic structures neutrosophic algebraic hyperstructures neutrosophic triplet algebraic hyperstructures neutrosophic n ary algebraic structures neutrosophic n ary algebraic hyperstructures refined neutrosophic algebraic structures refined neutrosophic algebraic hyperstructures quadruple neutrosophic algebraic structures refined quadruple neutrosophic algebraic structures neutrosophic image processing neutrosophic image classification neutrosophic computer vision neutrosophic machine learning neutrosophic artificial

intelligence neutrosophic data analytics neutrosophic deep learning and neutrosophic symmetry as well as their applications in the real world

Thinking Arabic Translation

2002-12

thinking arabic translation is an indispensable book for linguists who want to develop their arabic to english translation skills clear explanations discussions examples and exercises enable students to acquire the skills necessary for tackling a broad range of translation problems the book has a practical orientation addressing key issues for translators such as cultural differences genre and revision and editing it is a book on translation method drawing on a range of notions from linguistics and translation theory to encourage thoughtful consideration of possible solutions to practical problems this new edition includes new material in almost all chapters a new chapter on parallelism two new chapters on technical translation botanical and islamic finance texts new and up to date examples from

all types of translation covering broad issues that have emerged in the arab world in recent years texts drawn from a wide variety of writing types including newspapers prose fiction poetry tourist material scientific texts financial texts recipes academic writing constitutions and political speeches at least three full length practical translation exercises in each chapter to complement the discussions and consolidate learning in addition to the updated tutor s handbook a supplement containing textual material and practical exercises aimed at further developing the translation issues discussed in the main text and a tutor s handbook to the supplement are available at routledge com cw dickins thinking arabic translation is key reading for advanced students wishing to perfect their language skills or considering a career in translation

2016-07-25

Shafer's Textbook of Oral Pathology - E Book

1983

extensively revised and updated contents advanced information scattered throughout the book in highlighted boxes removal of outdated data addition of more than 200 colour pictures re categorization of cysts of the oral cavity odontogenic keratocyst and dentinogenic ghost cell tumour topic has been updated nonepithelial benign and malignant tumours of the oral cavity are discussed as a separate chapter topic on stem cells has been revised and updated

Accessions List, Middle East

2015-02-18

serial supplement issued annually in july

Simio and Simulation: Modeling, Analysis, Application

1985

enjoy learning a key technology undergraduates and beginning graduates in both first and second simulation courses have responded positively to the approach taken in this text which illustrates simulation principles using the popular simio product this economy version substitutes grayscale interior graphics to keep costs low for students content this textbook explains how to use simulation to make better business decisions in application domains from healthcare to mining heavy manufacturing to supply chains and everything in between it is written to help both technical and non technical users better understand the concepts and usefulness of simulation it can be used in a classroom environment or in support of independent study modern software makes simulation more useful and accessible than ever and this book illustrates simulation concepts with simio a leader in simulation software author statement this book can serve as the

primary text in first and second courses in simulation at both the undergraduate and beginning graduate levels it is written in an accessible tutorial style writing approach centered on specific examples rather than general concepts and covers a variety of applications including an international flavor our experience has shown that these characteristics make the text easier to read and absorb as well as appealing to students from many different cultural and applications backgrounds a first simulation course would probably cover chapter 1 through 8 thoroughly and likely chapters 9 and 10 particularly for upper class or graduate level students for a second simulation course it might work to skip or quickly review chapters 1 3 and 6 thoroughly cover all other chapters up to chapter 10 and use chapter 11 as reinforcing assignments the text or components of it could also support a simulation module of a few weeks within a larger survey course in programs without a stand alone simulation course e g mba for a simulation module that s part of a larger survey course we recommend concentrating on chapters 1 4 and 5 and then perhaps lightly touch on chapters 7 and 8 the extensibility introduced in chapter 10 could provide some interesting project work for a graduate student with some programming background as it could be easily linked to other

research topics likewise appendix a could be used as the lead in to some advanced study or research in the latest techniques in simulation based planning and scheduling supplemental course material is also available on line third edition the new third edition adds sections on randomness in simulation model debugging and monte carlo simulation in addition the coverage of animation input analysis and output analysis has been significantly expanded there is a new appendix on simulation based scheduling end of chapter problems have been improved and expanded and we have incorporated many reader suggestions we have reorganized the material for improved flow and have updates throughout the book for many of the new simio features recently added a new format better supports our e book users and a new publisher supports significant cost reduction for our readers

2011-12

2001-09-25