

A Librarians Guide To An Uncertain Job Market

Inequality and Governance in an Uncertain World
An Uncertain Age
Preparing for an Uncertain Climate
Methods for Decision Making in an Uncertain Environment
International HRM in an Uncertain World
Environmental Flows in an Uncertain Future
Uncertain Renewal Processes
Uncertainty Theory
The Uncertain Mind
Uncertain Optimal Control
Handbook of the Uncertain Self
Decision Making in Uncertain Situations
Foresight in Action
Fundamentals of Environmental Assessment
Managing Critical Infrastructure Risks
Hiring and Firing Public Officials
Psychopathology
The Art of Making Decisions Under Uncertainty
Induced Choquet Integral Aggregation Operators with Single-Valued Neutrosophic Uncertain Linguistic Numbers and Their Application in Multiple Attribute Group Decision-Making
Estimation and Control over Communication Networks
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Operators with Single-Valued Neutrosophic Uncertain Linguistic Numbers and Their Application in Multiple Attribute Group Decision-Making Estimation and Control over Communication Networks *Rekha Datta Paul Ocobock United States. Congress. Office of Technology Assessment Jaime Gil Aluja Geoffrey Wood Avril C. Horne Kai Yao Baoding Liu Richard M. Sorrentino Yuanguo Zhu Robert M. Arkin Fabio Campos Marjolein van Asselt Glenn W. Suter II Igor Linkov Justin Buchler W. Edward Craighead Charles Yoe Shuping Zhao Alexey S. Matveev*

in inequality and governance in an uncertain world perspectives on democratic autocratic governments the authors address structural and systemic inequalities in democratic and autocratic governments from a multidimensional perspective in nine world regions sub saharan africa the middle east and north africa south asia east asia eurasia eastern europe western europe north america and latin america their focus is on issues of race caste class gender religion culture and ethnicity which has intensified during the covid 19 pandemic the fragility of democracies is only enhanced by the sobering reality of the climate crisis and the deleterious nature of disinformation through social media however just as the world has been witnessing a shift toward autocracy a commitment to democracy can be also possible through a renewal of the social contract calling for more equitable social economic and health policies obliterating the intersections of inequality and trudging toward a more sustainable future for all

in twentieth century kenya age and gender were powerful cultural and political forces that animated household and generational relationships they also shaped east africans contact with and influence on emergent colonial and global ideas about age and masculinity kenyan men and boys came of age achieving their manhood through changing rites of passage and access to new outlets such as town life crime anticolonial violence and nationalism and as they did the colonial government appropriated masculinity and maturity as means of statecraft and control in an uncertain age paul ocobock positions age and gender at the heart of everyday life

and state building in kenya he excavates in unprecedented ways how the evolving concept of youth motivated and energized colonial power and the movements against it exploring the masculinities boys and young men debated and performed as they crisscrossed the colony in search of wages or took the mau mau oath yet he also considers how british officials own ideas about masculinity shaped not only young african men s ideas about manhood but the very nature of colonial rule an uncertain age joins a growing number of histories that have begun to break down monolithic male identities to push the historiographies of kenya and empire into new territory

this book contains a selection of the papers presented at the xvii sigef congress it presents fuzzy logic neural networks and other intelligent techniques applied to economic and business problems this book is very useful for researchers and graduate students aiming to introduce themselves to the field of quantitative techniques for overcoming uncertain environments the contributors are experienced scholars of different countries who offer real world applications of these mathematical techniques

this book explores international human resource management ihrm practices in the contexts of high uncertainties it encompasses situations of financial crisis political and civil uncertainty environmental collapse and recession research on unstable and unpredictable contexts on business and hrm remain relatively scarce and scattered across disciplines this volume brings together recent thinking from a range of different perspectives and methodologies mnes are often distinguished by the supposedly superior ability to implement highly tactical more robust talent management practices including work based hrm led and international systems in line with the rest of their worldwide operations however they often fall short the chapters in this book explore the how why and when at a theoretical level this collection brings together developments and extensions of a range of salient theories they explore common methodological challenges and ways forward for future researchers

on hrm in high contextual uncertainty the chapters in this book were originally published as a special issue of the international journal of human resource management

this book explores various renewal processes in the context of probability theory uncertainty theory and chance theory it also covers the applications of these renewal processes in maintenance models and insurance risk models the methods used to derive the limit of the renewal rate the reward rate and the availability rate are of particular interest as they can easily be extended to the derivation of other models its comprehensive and systematic treatment of renewal processes renewal reward processes and the alternating renewal process is one of the book s major features making it particularly valuable for readers who are interested in learning about renewal theory given its scope the book will benefit researchers engineers and graduate students in the fields of mathematics information science operations research industrial engineering etc

uncertainty theory is a branch of mathematics based on normality monotonicity self duality countable subadditivity and product measure axioms uncertainty is any concept that satisfies the axioms of uncertainty theory thus uncertainty is neither randomness nor fuzziness it is also known from some surveys that a lot of phenomena do behave like uncertainty how do we model uncertainty how do we use uncertainty theory in order to answer these questions this book provides a self contained comprehensive and up to date presentation of uncertainty theory including uncertain programming uncertain risk analysis uncertain reliability analysis uncertain process uncertain calculus uncertain differential equation uncertain logic uncertain entailment and uncertain inference mathematicians researchers engineers designers and students in the field of mathematics information science operations research system science industrial engineering computer science artificial intelligence finance control and management science will find this work a stimulating and useful reference

this book discusses individual differences in how people react to uncertainty the authors show that while some people are relatively comfortable dealing with uncertainty and strive to resolve it uncertainty oriented others are more likely to avoid uncertainty preferring the familiar or the known certainty oriented they go on to examine the implications of an uncertainty orientation for understanding processes of self knowledge social cognition and attitude change achievement motivation and performance interpersonal and group processes and issues relating to physical and psychological health concerns research is discussed which links this uncertainty orientation to each of these issues raising important practical and theoretical questions for each the book also considers possible implications for people of both orientations of living in times that may be characterized as being uncertain

this book introduces the theory and applications of uncertain optimal control and establishes two types of models including expected value uncertain optimal control and optimistic value uncertain optimal control these models which have continuous time forms and discrete time forms make use of dynamic programming the uncertain optimal control theory relates to equations of optimality uncertain bang bang optimal control optimal control with switched uncertain system and optimal control for uncertain system with time delay uncertain optimal control has applications in portfolio selection engineering and games the book is a useful resource for researchers engineers and students in the fields of mathematics cybernetics operations research industrial engineering artificial intelligence economics and management science

this handbook explores the cognitive motivational interpersonal clinical and applied aspects of personal uncertainty it showcases both the diversity and the unity that defines contemporary perspectives on uncertainty in self within social and personality psychology the contributions to the volume are all written by distinguished scholars in personality social psychology and clinical psychology united by their common focus on the causes and consequences of self uncertainty chapters explore the

similarities and differences between personal uncertainty and other psychological experiences in terms of their nature and relationship with human thought emotion motivation and behavior specific challenges posed by personal uncertainty and the coping strategies people develop in their daily life are identified there is an assessment of the potential negative and positive repercussions of coping with the specific experience of self uncertainty including academic health and relationship outcomes throughout strategies specifically designed to assist others in confronting the unique challenges posed by self uncertainty in ways that emphasize healthy psychological functioning and growth are promoted in addition the contributions to the handbook touch on the psychological social and cultural context of the new millennium including concepts such as friedman s flat world confidence the absence of doubt in world leaders the threat of terrorism since 9 11 the arts doubt and religious belief and views of doubt as the universal condition of humankind the handbook is an invaluable resource for researchers practitioners and senior undergraduate and graduate students in social and personality psychology clinical and counseling psychology educational psychology and developmental psychology

the main problem addressed by this work is how to model and combine bodies of knowledge or evidence while maintaining the representation of the unknowledge and of the conflict among the bodies this is a problem with far reaching applications in many knowledge segments in particular for the fields of artificial intelligence product design decision making knowledge engineering and uncertain probability it must be kept in mind that knowledge based systems depend on algorithms able to relate the inputs of a system to a correct answer coming out of the knowledge base and both the inputs and the knowledge base are subject to information imperfections caused by the unknowledge and the conflict there are several formalism to deal with knowledge representation and combination among them the mathematical theory of evidence or dempster shafer theory this work extends the mathematical theory of evidence through the adoption of a new rule for the combination of evidence and a

companion set of concepts this extension solves the counter intuitive problems illustrated in the original theory extends its power of expression and allows the representation of uncertainty in the results the representation of uncertainty implies the possibility of its use in decision making and also makes explicit the relationship between the numeric results achieved and the results from classical probability theory

assessing the future is vital in informing public policy decisions one of the most widespread approaches is the development of scenarios which are alternative hypothetical futures research has indicated however that the reality of how professionals go about employing scenarios is often starkly at odds with the theory a finding that has important ramifications for how the resulting images of the future should be interpreted it also shows the need for rewriting and updating theory this book based on an intensive five year study of how experts actually go about assessing the future provides a groundbreaking examination of foresighting in action obtained via ethnographic techniques the results lay bare for the first time the real processes by which scenarios are made it is also the first book to examine foresighting for public policy which is so often overlooked in favour of business practice from handling of discontinuity to historical determinism the analysis reveals and explains why foresight is difficult and what the major pitfalls are each chapter ends with a toolkit of recommendations for practice the book aims to help readers to reflect on their own practices of public oriented foresight and thus to foster a deeper understanding of the key principles and challenges ultimately this will lead to better informed decision making

based on the go to book in the field of ecological risk assessment this shorter principles based updated textbook is essential for students and new practitioners who want to understand the purposes of environmental assessments and how to achieve them it includes environmental risks to humans as well as nonhuman populations and ecosystems and most types of environmental assessments drawing

upon the author's extensive experience in the field first as a senior research staff member in the environmental sciences division at oak ridge laboratory and then as science advisor in the united states environmental protection agency's national center for environmental assessment the book explains fundamental principles and basic techniques and illustrates them with example applications which carry through multiple chapters and make this book a practical and hands on guide both the content and the style are inviting and approachable to different levels of students features integrates human health and ecological assessments includes epidemiological risk causal impact and outcome assessments focuses on fundamental principles that are applicable in all nations and legal contexts employs an engaging style and draws on the author's practical experience explains fundamental concepts in short chapters making it perfect for beginners in the field explains the challenges and rewards of a career in environmental assessment this book is a practical guide for senior and graduate students in environmental sciences and management as well as new practitioners of assessment who want to understand the purposes of environmental assessments and how to achieve them the open access version of this book available at taylorfrancis.com has been made available under a creative commons attribution non commercial no derivatives cc by nc nd 4.0 license

this book offers a state of the science approach to current environmental security threats and infrastructure vulnerabilities it emphasizes beliefs that the convergence of seemingly disparate viewpoints and often uncertain and limited information is possible only by using one or more available risk assessment methodologies and decision making tools such as risk assessment and multi criteria decision analysis mcda

conventional theories of elections hold that an election is analogous to a consumer product market according to the market paradigm voters are consumers candidates are competing firms and an election is a market in which voters exchange votes for policy by voting for the candidates whose policies they prefer according to this logic

a healthy democracy requires frequent competitive elections the market analogy underlies decades of electoral theory but in hiring and firing public officials justin buchler contends that it does not capture the real nature of elections in fact our widespread dissatisfaction with the current state of electoral politics derives from a fundamental misunderstanding of what elections are and what purpose they serve as justin buchler shows an election is a mechanism by which voters hire and fire public officials it is not a consumer product market it is a single employment decision thus the health of democracy depends not on regular competitive elections but on posing a credible threat to fire public officials who do not perform their jobs well however the purpose of that threat is to force public officials to act as faithful public servants so that they do not have to be fired thus competitive elections by most definitions are indicative of a failure of the democratic system

edited and written by true leaders in the field psychopathology provides comprehensive coverage of adult psychopathology including an overview of the topic in the context of the dsm individual chapters cover the history theory and assessment of axis i and axis ii adult disorders such as panic disorder social anxiety bipolar disorders schizophrenia and borderline personality disorder

uncertainty is a part of every decision we make from the everyday to the high stakes from personal choices to professional strategy the art of making decisions under uncertainty offers a clear practical approach to dealing with the unknown without getting stuck or overwhelmed rather than treating uncertainty as a barrier this book invites readers to see it as a constant companion something to work with not work against drawing on proven tools real world examples and a wealth of practical insight it shows how to make thoughtful informed decisions even when information is incomplete priorities are competing and the path forward feels anything but clear this is not a theory heavy treatise it s a textbook guide for real people facing real decisions grounded in decision science but written for a broad audience it bridges the gap between technical complexity and everyday practicality whether you re

leading a team managing risk shaping policy or simply trying to make better personal choices this book meets you where you are with tools that work language that makes sense and encouragement to move forward with clarity and confidence inside you ll find straightforward frameworks to help you recognize and manage different types of uncertainty practical tools and techniques you can use right away to make sound decisions in fast moving or high pressure situations case studies and examples that bring the concepts to life and show how they apply in work leadership and daily life fresh perspectives on failure bias and risk helping you not only avoid common pitfalls but turn setbacks into sources of insight if you ve ever hesitated at a crossroads second guessed a big decision or wished for more clarity in a world that rarely offers it this book is for you the art of making decisions under uncertainty is your companion in making better choices when certainty is out of reach but a good decision is still within your grasp

for real decision making problems aggregating the attributes which have interactive or correlated characteristics by traditional aggregation operators is unsuitable thus applying choquet integral operator to approximate and simulate human subjective decision making process in which independence among the input arguments is not necessarily assumed would be suitable moreover using single valued neutrosophic uncertain linguistic sets $svnulss$ can express the indeterminate inconsistent and incomplete information better than fss and $ifss$ in this paper we studied the magdm problems with $svnulss$ and proposed two single valued neutrosophic uncertain linguistic choquet integrate aggregation operators where the interactions phenomena among the attributes or the experts are considered first the definition operational rules and comparison method of single valued neutrosophic uncertain linguistic numbers $svnulns$ are introduced briefly second induced single valued neutrosophic uncertain linguistic choquet ordered averaging $i\ svnulca$ operator and induced single valued neutrosophic uncertain linguistic choquet geometric $i\ svnulcg$ operator are presented moreover a few of its properties are discussed further the procedure and

algorithm of magdm based on the above single valued neutrosophic uncertain linguistic choquet integral operator are proposed finally in the illustrative example the practicality and effectiveness of the proposed method would be demonstrated

this book presents a systematic theory of estimation and control over communication networks it develops a theory that utilizes communications control information and dynamical systems theory motivated and applied to advanced networking scenarios the book establishes theoretically rich and practically important connections among modern control theory shannon information theory and entropy theory of dynamical systems originated in the work of kolmogorov this self contained monograph covers the latest achievements in the area it contains many real world applications and the presentation is accessible

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