

Bernd Möller - Michael Beer

# Fuzzy Randomness

Uncertainty in Civil Engineering  
and Computational Mechanics



Springer

# Fuzzy Randomness Uncertainty In Civil Engineering And Computational Mechanics

**James L. Martin**



## **Fuzzy Randomness Uncertainty In Civil Engineering And Computational Mechanics:**

*Fuzzy Randomness* Bernd Möller, Michael Beer, 2013-03-14 sections dealing with fuzzy functions and fuzzy random functions are certain to be of special interest The reader is expected to be in command of the knowledge gained in a basic university mathematics course with the inclusion of stochastic elements A specification of uncertainty in any particular case is often difficult For this reason Chaps 3 and 4 are devoted solely to this problem The derivation of fuzzy variables for representing informal and lexical uncertainty reflects the subjective assessment of objective conditions in the form of a membership function Techniques for modeling fuzzy random variables are presented for data that simultaneously exhibit stochastic and nonstochastic properties The application of fuzzy randomness is demonstrated in three fields of civil engineering and computational mechanics structural analysis safety assessment and design The methods of fuzzy structural analysis and fuzzy probabilistic structural analysis developed in Chap 5 are applicable without restriction to arbitrary geometrically and physically nonlinear problems The most important forms of the latter are the Fuzzy Finite Element Method FFEM and the Fuzzy Stochastic Finite Element Method FSFEM

Scalable Uncertainty Management Eyke Hüllermeier, Sebastian Link, Thomas Fober, Bernhard Seeger, 2012-09-11 This book constitutes the refereed proceedings of the 6th International Conference on Scalable Uncertainty Management SUM 2012 held in Marburg Germany in September 2012 The 41 revised full papers and 13 revised short papers were carefully reviewed and selected from 75 submissions The papers cover topics in all areas of managing and reasoning with substantial and complex kinds of uncertain incomplete or inconsistent information including applications in decision support systems machine learning negotiation technologies semantic web applications search engines ontology systems information retrieval natural language processing information extraction image recognition vision systems data and text mining and the consideration of issues such as provenance trust heterogeneity and complexity of data and knowledge

**Optimization And Anti-optimization Of Structures Under Uncertainty** Isaac E Elishakoff, Makoto Ohsaki, 2010-03-08 The volume presents a collaboration between internationally recognized experts on anti optimization and structural optimization and summarizes various novel ideas methodologies and results studied over 20 years The book vividly demonstrates how the concept of uncertainty should be incorporated in a rigorous manner during the process of designing real world structures The necessity of anti optimization approach is first demonstrated then the anti optimization techniques are applied to static dynamic and buckling problems thus covering the broadest possible set of applications Finally anti optimization is fully utilized by a combination of structural optimization to produce the optimal design considering the worst case scenario This is currently the only book that covers the combination of optimization and anti optimization It shows how various optimization techniques are used in the novel anti optimization technique and how the structural optimization can be exponentially enhanced by incorporating the concept of worst case scenario thereby increasing the safety of the structures designed in various fields of engineering a

**Coping with**

**Uncertainty** Kurt Marti, Yuri Ermoliev, Marek Makowski, 2009-12-24 Support for addressing the on going global changes needs solutions for new scientific problems which in turn require new concepts and tools A key issue concerns a vast variety of irreducible uncertainties including extreme events of high multidimensional consequences e g the climate change The dilemma is concerned with enormous costs versus massive uncertainties of extreme impacts Traditional scientific approaches rely on real observations and experiments Yet no sufficient observations exist for new problems and pure experiments and learning by doing may be expensive dangerous or impossible In addition the available historical observations are often contaminated by past actions and policies Thus tools are presented for the explicit treatment of uncertainties using synthetic information composed of available hard data from historical observations the results of possible experiments and scientific facts as well as soft data from experts opinions and scenarios

**Safety and Risk Modeling and Its Applications** Hoang Pham, 2011-09-08 Safety and Risk Modeling presents the latest theories and methods of safety and risk with an emphasis on safety and risk in modeling It covers applications in several areas including transportations and security risk assessments as well as applications related to current topics in safety and risk Safety and Risk Modeling is a valuable resource for understanding the latest developments in both qualitative and quantitative methods of safety and risk analysis and their applications in operating environments Each chapter has been written by active researchers or experienced practitioners to bridge the gap between theory and practice and to trigger new research challenges in safety and risk Topics include safety engineering system maintenance safety in design failure analysis and risk concept and modelling Postgraduate students researchers and practitioners in many fields of engineering operations research management and statistics will find Safety and Risk Modeling a state of the art survey of reliability and quality in design and practice

*Statistical Methods for QTL Mapping* Zehua Chen, 2013-11-01 While numerous advanced statistical approaches have recently been developed for quantitative trait loci QTL mapping the methods are scattered throughout the literature Statistical Methods for QTL Mapping brings together many recent statistical techniques that address the data complexity of QTL mapping After introducing basic genetics topics and statistical principles the author discusses the principles of quantitative genetics general statistical issues of QTL mapping commonly used one dimensional QTL mapping approaches and multiple interval mapping methods He then explains how to use a feature selection approach to tackle a QTL mapping problem with dense markers The book also provides comprehensive coverage of Bayesian models and MCMC algorithms and describes methods for multi trait QTL mapping and eQTL mapping including meta trait methods and multivariate sequential procedures This book emphasizes the modern statistical methodology for QTL mapping as well as the statistical issues that arise during this process It gives the necessary biological background for statisticians without training in genetics and likewise covers statistical thinking and principles for geneticists Written primarily for geneticists and statisticians specializing in QTL mapping the book can also be used as a supplement in graduate courses or for self study by PhD students working on QTL mapping projects

Maintenance and Safety of Aging Infrastructure Dan Frangopol, Yiannis Tsompanakis, 2014-10-23 This book presents the latest research findings in the field of maintenance and safety of aging infrastructure. The invited contributions provide an overview of the use of advanced computational and/or experimental techniques in damage and vulnerability assessment as well as maintenance and retrofitting of aging structures and infrastructures such as buildings, bridges, lifelines, and ships. Cost-efficient maintenance and management of civil infrastructure requires balanced consideration of both structural performance and the total cost accrued over the entire life cycle, considering uncertainties. In this context, major topics treated in this book include aging structures, climate adaptation, climate change, corrosion, cost, damage assessment, decision making, extreme events, fatigue, life hazards, hazard mitigation, inspection, life cycle performance, maintenance management, NDT methods, optimization, redundancy, reliability, repair, retrofit, risk, robustness, resilience, safety, stochastic control, structural health monitoring, sustainability, uncertainties, and vulnerability. Applications include bridges, buildings, dams, marine structures, pavements, power distribution, poles, offshore platforms, stadiums, and transportation networks. This up-to-date overview of the field of maintenance and safety of aging infrastructure makes this book a must-have reference work for those involved with structures and infrastructures, including students, researchers, and practitioners. Safety, Reliability, Risk and Life-Cycle Performance of Structures and Infrastructures George Deodatis, Bruce R. Ellingwood, Dan M. Frangopol, 2014-02-10 Safety, Reliability, Risk and Life Cycle Performance of Structures and Infrastructures contains the plenary lectures and papers presented at the 11th International Conference on STRUCTURAL SAFETY AND RELIABILITY ICOSAR2013, New York, NY, USA, 16-20 June 2013. This set of a book of abstracts and searchable full paper USB device is a must-have literature for researchers and practitioners involved with safety, reliability, risk, and life cycle performance of structures and infrastructures.

**Hydro-Environmental Analysis** James L. Martin, 2013-12-04 Focusing on fundamental principles, Hydro-Environmental Analysis: Freshwater Environments presents in-depth information about freshwater environments and how they are influenced by regulation. It provides a holistic approach, exploring the factors that impact water quality and quantity and the regulations, policy, and management methods that are necessary to maintain this vital resource. It offers a historical viewpoint as well as an overview and foundation of the physical, chemical, and biological characteristics affecting the management of freshwater environments. The book concentrates on broad and general concepts, providing an interdisciplinary foundation. The author covers the methods of measurement and classification, chemical, physical, and biological characteristics, indicators of ecological health, and management and restoration. He also considers common indicators of environmental health, characteristics, and operations of regulatory control structures, applicable laws and regulations, and restoration methods. The text delves into rivers and streams in the first half and lakes and reservoirs in the second half. Each section centers on the characteristics of those systems and methods of classification and then moves on to discuss the physical, chemical, and biological characteristics of each. In the section on lakes and reservoirs, it examines the characteristics and operations of

regulatory structures and presents the methods commonly used to assess the environmental health or integrity of these water bodies It also introduces considerations for restoration and presents two unique aquatic environments wetlands and reservoir tailwaters Written from an engineering perspective the book is an ideal introduction to the aquatic and limnological sciences for students of environmental science as well as students of environmental engineering It also serves as a reference for engineers and scientists involved in the management regulation or restoration of freshwater environments **Who's Who in Computational Science and Engineering** Saxe-Coburg Publications,2005-09 The achievements and biographical details of nearly 1 500 key researchers and practitioners in the fields of computational mechanics applied mathematics computer science artificial intelligence aerospace aeronautical chemical civil environmental mechanical and structural engineering are included in this directory **American Book Publishing Record** ,2003 Mathematical Reviews ,2005 Zhejiang daxue xuebao ,2008 **The British National Bibliography** Arthur James Wells,2004 *Fuzzy Randomness* ,2015 **Applications of Artificial Intelligence in Engineering Problems** Robert A. Adey,D. Sriram,1986 Computers in Railways V John J. Allan,J. Allan,1996 These conference proceedings discuss computer aided systems in the railway and other transit industries the advantages of which are widely recognized Computers are now being used in every field of activity from initial feasibility studies to the actual construction of the track and rolling stock *Whys and Hows in Uncertainty Modelling* Isaac Elishakoff,1999-11-24 This book presents as a single package three seemingly contradictory and often competitive approaches to deal with ever present uncertainty in science and engineering The book describes as a unique view probabilistic fuzzy sets based and antioptimization based approaches in order to remedy the present tower of Babel situation in which researchers in competing fields do not communicate Integrative approach will attract scientists and engineers alike and provide a strong impetus towards integrative hybrid approaches **Developments of Two Methodologies in Uncertainty Quantification in Civil Engineering and Engineering Mechanics** Mengyao Shen,2022 Finally the corrected response variability of the original statically indeterminate structure can be obtained with almost perfect accuracy compared to brute force Monte Carlo simulations To sum up the proposed VRFs of statically indeterminate beams for both bending moment and deflection have numerous desirable attributes including the capability to perform a full sensitivity analysis of the response variability with respect to the spectral characteristics of the random field modeling the uncertain material system properties and establishing realizable upper bounds of the response variability Recent Advances in Applications of Computational and Fuzzy Mathematics Snehashish Chakraverty,Sanjeewa Perera,2018-07-26 This book addresses the basics of interval fuzzy set theory artificial neural networks ANN and computational methods It presents step by step modeling for application problems along with simulation and numerical solutions In general every science and engineering problem is inherently biased by uncertainty and there is often a need to model solve and interpret problems in the world of uncertainty At the same time exact information about models and parameters of practical

applications is usually not known and precise values do not exist This book discusses uncertainty in both data and models It consists of seven chapters covering various aspects of fuzzy uncertainty in application problems such as shallow water wave equations static structural problems robotics radon diffusion in soil risk of invasive alien species and air quality quantification These problems are handled by means of advanced computational and fuzzy theory along with machine intelligence when the uncertainties involved are fuzzy The proposed computational methods offer new fuzzy computing methods that help other areas of knowledge construction where inexact information is present

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