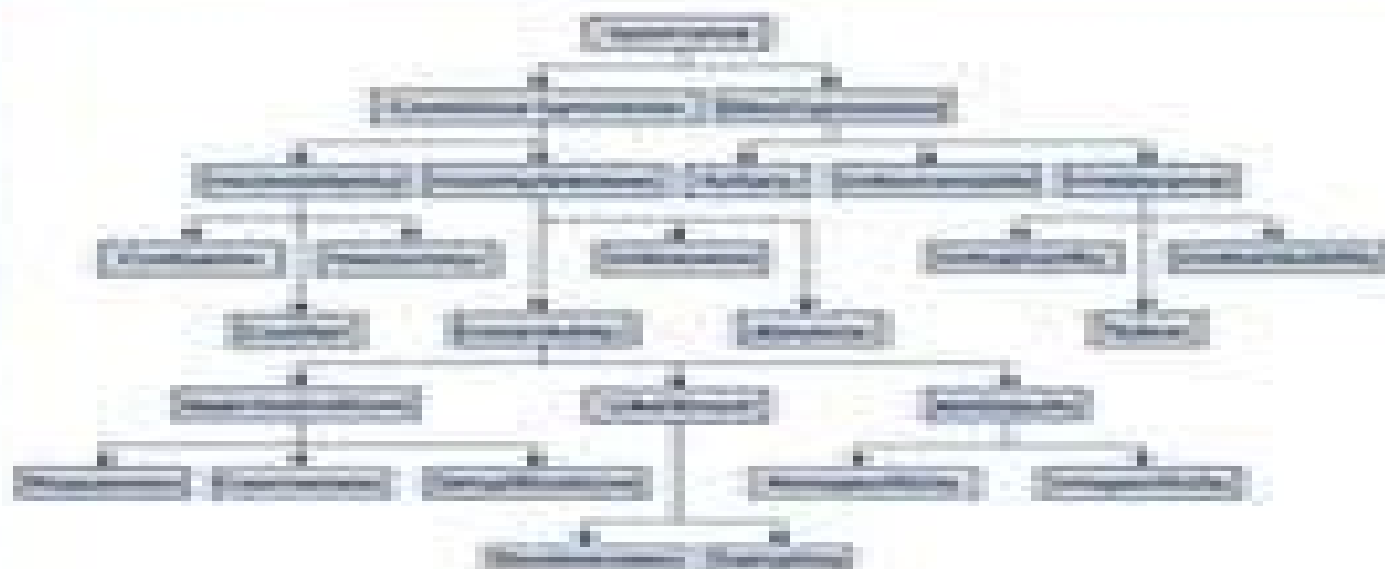


Elicitation of Expert Opinions for Uncertainty and Risks



Bilal M. Ayyub

Elicitation Of Expert Opinions For Uncertainty And Risks

Krishna B. Misra



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Elicitation of Expert Opinions for Uncertainty and Risks Bilal M. Ayyub, 2001 **Elicitation of Expert Opinions for Uncertainty and Risks** Bilal M. Ayyub, 2001-06-27 Experts despite their importance and value can be double edged swords They can make valuable contributions from their deep base of knowledge but those contributions may also contain their own biases and pet theories Therefore selecting experts eliciting their opinions and aggregating their opinions must be performed and handled carefully w

Elicitation Luis C. Dias, Alec Morton, John Quigley, 2017-11-16 This book is about elicitation the facilitation of the quantitative expression of subjective judgement about matters of fact interacting with subject experts or about matters of value interacting with decision makers or stakeholders It offers an integrated presentation of procedures and processes that allow analysts and experts to think clearly about numbers particularly the inputs for decision support systems and models This presentation encompasses research originating in the communities of structured probability elicitation calibration and multi criteria decision analysis often unaware of each other s developments Chapters 2 through 9 focus on processes to elicit uncertainty from experts including the Classical Method for aggregating judgements from multiple experts concerning probability distributions the issue of validation in the Classical Method the Sheffield elicitation framework the IDEA protocol approaches following the Bayesian perspective the main elements of structured expert processes for dependence elicitation and how mathematical methods can incorporate correlations between experts Chapters 10 through 14 focus on processes to elicit preferences from stakeholders or decision makers including two chapters on problems under uncertainty utility functions and three chapters that address elicitation of preferences independently of or in absence of any uncertainty elicitation value functions and ELECTRE Two chapters then focus on cross cutting issues for elicitation of uncertainties and elicitation of preferences biases and selection of experts Finally the last group of chapters illustrates how some of the presented approaches are applied in practice including a food security case in the UK expert elicitation in health care decision making an expert judgement based method to elicit nuclear threat risks in US ports risk assessment in a pulp and paper manufacturer in the Nordic countries and elicitation of preferences for crop planning in a Greek region

Risk Analysis in Engineering and Economics, Second Edition Bilal M. Ayyub, 2014-03-18 Risk Analysis in Engineering and Economics is required reading for decision making under conditions of uncertainty The author describes the fundamental concepts techniques and applications of the subject in a style tailored to meet the needs of students and practitioners of engineering science economics and finance Drawing on his extensive experience in uncertainty and risk modeling and analysis the author covers everything from basic theory and key computational algorithms to data needs sources and collection He emphasizes practical use of the methods presented and carefully examines the limitations advantages and disadvantages of each to help readers translate the discussed techniques into real world solutions This Second Edition Introduces the topic of risk finance Incorporates homeland security applications throughout Offers additional

material on predictive risk management Includes a wealth of new and updated end of chapter problems Delivers a complementary mix of theoretical background and risk methods Brings together engineering and economics on balanced terms to enable appropriate decision making Presents performance segregation and aggregation within a risk framework Contains contemporary case studies such as protecting hurricane prone regions and critical infrastructure Provides 320 tables and figures over 110 diverse examples numerous end of book references and a bibliography Unlike the classical books on reliability and risk management Risk Analysis in Engineering and Economics Second Edition relates underlying concepts to everyday applications ensuring solid understanding and use of the methods of risk analysis Risk Analysis in Engineering and Economics Bilal M. Ayyub,2003-06-26 More than any other book available Risk Analysis in Engineering and Economics introduces the fundamental concepts techniques and applications of the subject in a style tailored to meet the needs of students and practitioners of engineering science economics and finance Drawing on his extensive experience in uncertainty and risk modeling and analysis the author leads readers from the fundamental concepts through the theory applications and data requirements sources and collection He emphasizes the practical use of the methods presented and carefully examines the limitations advantages and disadvantages of each Case studies that incorporate the techniques discussed offer a practical perspective that helps readers clearly identify and solve problems encountered in practice If you deal with decision making under conditions of uncertainty this book is required reading The presentation includes more than 300 tables and figures more than 100 examples many case studies and a wealth of end of chapter problems Unlike the classical books on reliability and risk assessment this book helps you relate underlying concepts to everyday applications and better prepares you to understand and use the methods of risk analysis **Assessing Nanoparticle Risks to Human Health** Gurumurthy Ramachandran,2011-09-14 The book will take a systematic look at nanoparticle risks within the paradigm of risk assessment consider the limitations of this paradigm in dealing with the extreme uncertainties regarding many aspects of nanoparticle exposure and toxicity and suggest new methods for assessing and managing risks in this context It will consider the occupational environment where the potential for human exposure is the greatest as well as the issues relevant to occupational exposure assessment e g the exposure metric and the evidence from toxicological and epidemiological studies A chapter will be devoted to how conventional risk assessment can be carried out for a candidate nanoparticle e g carbon nanotubes and the limitations that arise from this approach We will propose several alternate methods in another chapter including screening assessments and adapting the rich methodological literature on the use of experts for risk assessment Another chapter will deal with non occupational populations their susceptibilities and life cycle risk assessments There will be a chapter on current risk management and regulatory oversight frameworks and their adequacy This chapter will also include a discussion of U S and E U approaches to risk assessment as well as corporate approaches Extension of Latin Hypercube Samples with Correlated Variables C. J. Sallaberry,Jon C. Helton,S. C.

Hora,2006 **Expert Knowledge and Its Application in Landscape Ecology** Ajith H. Perera,C. Ashton Drew,Chris J. Johnson,2011-10-21 Typically landscape ecologists use empirical observations to conduct research and devise solutions for applied problems in conservation and management In some instances they rely on advice and input of experienced professionals in both developing and applying knowledge Given the wealth of expert knowledge and the risks of its informal and implicit applications in landscape ecology it is necessary to formally recognize and characterize expert knowledge and bring rigor to methods for its applications In this context the broad goal of this book is to introduce the concept of expert knowledge and examine its role in landscape ecological applications We plan to do so in three steps First we introduce the topic to landscape ecologists explore salient characteristics of experts and expert knowledge and describe methods used in capturing and formalizing that knowledge Second we present examples of research in landscape ecology from a variety of ecosystems and geographic locations that formally incorporate expert knowledge These case studies address a range of topics that will interest landscape ecologists and other resource management and conservation professionals including the specific roles of expert knowledge in developing testing parameterizing and applying models estimating the uncertainty in expert knowledge developing methods of formalizing and incorporating expert knowledge and using expert knowledge as competing models and a source of alternate hypotheses Third we synthesize the state of knowledge on this topic and critically examine the advantages and disadvantages of incorporating expert knowledge in landscape ecological applications The disciplinary subject areas we address are broad and cover much of the scope of contemporary landscape ecology including broad scale forest management and conservation quantifying forest disturbances and succession conservation of habitats for a range of avian and mammal species vulnerability and conservation of marine ecosystems and the spread and impacts of invasive plants This text incorporates the collective experience and knowledge of over 35 researchers in landscape ecology representing a diverse range of disciplinary subject areas and geographic locations Through this text we will catalyze further thought and investigations on expert knowledge among the target readership of researchers practitioners and graduate students in landscape ecology Geological Repository Systems for Safe Disposal of Spent Nuclear Fuels and Radioactive Waste Michael J Apted,Joonhong Ahn,2010-07-27 Geological disposal has been internationally adopted as the most effective approach to assure the long term safe disposition of the used nuclear fuels and radioactive waste materials produced from nuclear power generation nuclear weapons programs medical treatments and industrial applications Geological repository systems take advantage of natural geological barriers augmented with engineered barrier systems to isolate these radioactive materials from the environment and from future populations Geological repository systems for safe disposal of spent nuclear fuels and radioactive waste critically reviews the state of the art technologies scientific methods regulatory developments and social engagement approaches directly related to the implementation of geological repository systems Part one introduces geological disposal including multiple barrier geological repositories as well as reviewing the

impact of nuclear fuel recycling practices and underground research laboratory activities on the development of disposal concepts Part two reviews geological repository siting in different host rocks including long term stability analysis and radionuclide transport modelling Reviews of the range of engineered barrier systems including waste immobilisation technologies container materials low pH concretes clay based buffer and backfill materials and barrier performance are presented in Part three Part four examines total system performance assessment and safety analyses for deep geological and near surface disposal with coverage of uncertainty analysis use of expert judgement for decision making and development and use of knowledge management systems Finally Part five covers regulatory and social approaches for the establishment of geological disposal programs from the development of radiation standards and risk informed performance based regulations to environmental monitoring and social engagement in the siting and operation of repositories With its distinguished international team of contributors Geological repository systems for safe disposal of spent nuclear fuels and radioactive waste is a standard reference for all nuclear waste management and geological repository professionals and researchers Critically reviews the state of the art technologies scientific methods regulatory developments and social engagement approaches related to the implementation of geological repository systems Chapters introduce geological disposal and review the development of disposal concepts Examines long term stability analysis the range of engineered barrier systems and barrier performance

Nondeterministic Approaches and Their Potential for Future Aerospace Systems, 2001

Computational Methods in Transport: Verification and Validation Frank Graziani, 2008-08-09 The focus of this book deals with a cross cutting issue affecting all transport disciplines whether it be photon neutron charged particle or neutrino transport That is verification and validation In this book we learn what the astrophysicist atmospheric scientist mathematician or nuclear engineer do to assess the accuracy of their code What convergence studies what error analysis what problems do each field use to ascertain the accuracy of their transport simulations

Comparative Risk Assessment and Environmental Decision Making Igor Linkov, Abou Bakr Ramadan, 2006-03-02 Decision making in environmental projects is typically a complex and confusing process characterized by trade offs between socio political environmental and economic impacts Comparative Risk Assessment CRA is a methodology applied to facilitate decision making when various activities compete for limited resources CRA has become an increasingly accepted research tool and has helped to characterize environmental profiles and priorities on the regional and national level CRA may be considered as part of the more general but as yet quite academic field of multi criteria decision analysis MCDA Considerable research in the area of MCDA has made available methods for applying scientific decision theoretical approaches to multi criteria problems but its applications especially in environmental areas are still limited The papers show that the use of comparative risk assessment can provide the scientific basis for environmentally sound and cost efficient policies strategies and solutions to our environmental challenges

Handbook of Advanced Performability Engineering Krishna B. Misra, 2020-11-16 This book considers all

aspects of performability engineering providing a holistic view of the activities associated with a product throughout its entire life cycle of the product as well as the cost of minimizing the environmental impact at each stage while maximizing the performance Building on the editor's previous Handbook of Performability Engineering it explains how performability engineering provides us with a framework to consider both dependability and sustainability in the optimal design of products systems and services and explores the role of performability in energy and waste minimization raw material selection increased production volume and many other areas of engineering and production The book discusses a range of new ideas concepts disciplines and applications in performability including smart manufacturing and Industry 4.0 cyber physical systems and artificial intelligence digital transformation of railways and asset management Given its broad scope it will appeal to researchers academics industrial practitioners and postgraduate students involved in manufacturing engineering and system and product development

Proceedings of the International Symposium for Production Research 2018
Numan M. Durakbasa, M. Günes Gencyilmaz, 2018-08-14 The conference aims at forming a unique platform to bring together academicians and practitioners from industrial engineering and management engineering as well as from other disciplines working on production function applying the tools of operational research and production operational management Topics treated include computer aided manufacturing industry 4.0 big data and analytics flexible manufacturing systems fuzzy logic industrial applications information technologies in production management optimization production economy production planning and control productivity and performance management project management quality management risk analysis and management supply chain management

Proceedings of the 4th Global Summit of Research Institutes for Disaster Risk Reduction
Hirokazu Tatano, Andrew Collins, 2022-11-30 This book presents selected papers by the keynote speakers and other presenters from various disciplines and includes their opinions and evaluations The Fourth Global Summit of Research Institutes for Disaster Risk Reduction 4th GSRIDRR 2019 Increasing the Effectiveness and Relevance of our Institutes sponsored by the Global Alliance of Disaster Research Institutes GADRI and Kyoto University was hosted by and held at the Disaster Prevention Research Institute DPRI Kyoto University Uji Campus Kyoto Japan 13-15 March 2019 The Global Summit series provided a platform for researchers practitioners policy makers and other stakeholders in both government and non governmental institutes involved in disaster risk reduction and resilience to come together to discuss share and exchange ideas It focuses specifically on contributing input to the contextualization and revision of the goals of the 2016 Science and Technology Roadmap to implementation of the Priority Areas of the Sendai Framework for Disaster Risk Reduction Agenda 2015-2030 with input for GADRI to move forward in its contributions to the worldwide science community The conference comprised an impressive array of global stakeholders whose expertise and experience encompassed the management of knowledge and its application for governments and industries with shared outcomes to bridge science and decision making It enhanced a process to confront new scientific challenges in disaster risk reduction and disaster risk

management The conference accomplished the following major goals among others 1 engagement in dialogue on issues related to disaster prevention and contributions to the Science and Technology Roadmap adopted to support the implementation of the Sendai Framework Agenda 2015 2030 2 evaluation of current efforts on global and national involvement in the field of disaster prevention research in relation to the implementation of the Priority Areas of the Sendai Framework for Disaster Risk Reduction 2015 2030 3 assessment of the status of current research knowledge and efforts and research results at the institutional level in each country

Wiley Handbook of Science and Technology for Homeland Security, 4 Volume Set John G. Voeller, 2010-04-12 The Wiley Handbook of Science and Technology for Homeland Security is an essential and timely collection of resources designed to support the effective communication of homeland security research across all disciplines and institutional boundaries Truly a unique work this 4 volume set focuses on the science behind safety security and recovery from both man made and natural disasters has a broad scope and international focus The Handbook Educates researchers in the critical needs of the homeland security and intelligence communities and the potential contributions of their own disciplines Emphasizes the role of fundamental science in creating novel technological solutions Details the international dimensions of homeland security and counterterrorism research Provides guidance on technology diffusion from the laboratory to the field Supports cross disciplinary dialogue in this field between operational R D and consumer communities

Risk of Vessel Accidents and Spills in the Aleutian Islands Transportation Research Board, 2009-01-13 TRB Special Report 293 Risk of Vessel Accidents and Spills in the Aleutian Islands Designing a Comprehensive Risk Assessment provides guidance for a comprehensive risk assessment of vessel accidents and spills in the Aleutian Islands The report examines data related to the risk of oil chemical and other hazardous cargo spills from vessel traffic through the Aleutian Islands and identifies key information needed to conduct a comprehensive risk assessment

A Companion to Environmental Geography Noel Castree, David Demeritt, Diana Liverman, Bruce Rhoads, 2016-10-03 A Companion to Environmental Geography is the first book to comprehensively and systematically map the research frontier of human environment geography in an accessible and comprehensive way Cross cuts several areas of a discipline which has traditionally been seen as divided presenting work by human and physical geographers in the same volume Presents both the current state of the art research and charts future possibilities for the discipline Extends the term environmental geography beyond its traditional meanings to include new work on nature and environment by human and physical geographers not just hazards resources and conservation geographers Contains essays from an outstanding group of international contributors from among established scholars and rising stars in geography

Risk Analysis in Engineering Mohammad Modarres, 2016-04-27 Based on the author's 20 years of teaching Risk Analysis in Engineering Techniques Tools and Trends presents an engineering approach to probabilistic risk analysis PRA It emphasizes methods for comprehensive PRA studies including techniques for risk management The author assumes little or no prior knowledge of risk analysis on the p

Thermal Power Plant Performance Analysis Gilberto Francisco Martha de Souza, 2012-01-04 This book presents reliability based tools used to define performance of complex systems and introduces the basic concepts of reliability maintainability and risk analysis aiming at their application as tools for power plant performance improvement

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