

TAKING RISKS

THE SCIENCE OF UNCERTAINTY



PETER SPRENT



Taking Risks The Science Of Uncertainty

Julia Schneider



Taking Risks The Science Of Uncertainty:

Taking Risks Peter Sprent, 1988 Part I Uncertainty The technical background Doubt and reality Our perception of risk Aberrations and distortions Probability and odds Applied probability Probability in action Part II Touring an uncertain world Polio a 5 million test Poison in the air High level disturbances Oiling the wheels of industry Hazards moving and stationary Diseases diagnoses and doubts Statistics and the law Pattern recognition

Why Managers and Companies Take Risks Les Coleman, 2007-05-23 This book uses risk in its dictionary meaning as the probability of an undesirable outcome and has two research questions when managers make decisions what leads them to choose a risky alternative and what determines whether the decision proves correct Answers to these questions form a model of decision making that explains the process and results of managers risk taking in the real world There is an extensive literature on risk and decision making because the topic has been of interest in many disciplines since at least the 18 century Thus insights on the research questions are available from studies of animals humans and organisations and have been drawn by scholars in biology psychology finance and management Even so there is a large gap as most studies are conducted away from corporate settings and use subjects with limited decision experience The few studies set in real world conditions tend to concentrate on just a single aspect of decision makers attributes setting and behaviour and on either decision choices or outcomes The empirical work in this book is designed to fill part of this gap

Risk and the Regulation of Uncertainty in International Law Mónica

Ambrus, Rosemary Gail Rayfuse, Wouter G. Werner, 2017 International law is a system of rules and principles that regulates behaviour between international actors in the present but is based on what is expected to happen in the future This book explores how risk and uncertainty are imagined articulated and managed across the various fields of international law

Risk-Taking, Prevention and Design Guy Andre Boy, Edwige Quillerou, 2022-07-29 Most approaches that contribute to the design of life critical systems almost only consider nominal situations where procedures can be developed and used to achieve satisfactory operations These kinds of approaches lead to rigid ways of doing things and poorly address the needs for flexibility especially when things go wrong It is not a matter of human adaptation but of human systems integration HSI flexibility HSI flexibility requires cross fertilization of appropriate experiences combined with creativity This book provides risk management approaches and methods for combining prevention and design Features Discusses risk management approaches and methods for combining prevention and design Examines a transdisciplinary approach to risk management in design and operations of safer life critical systems Proposes an approach of work analysis during design which enables design teams to consider HSI issues early enough to fix organizational problems upstream Teaches the combination of prevention and design for safety management This book gathers and analyzes relevant field data to rationalize human and systems activity in various life critical environments and workplaces in a systemic manner and in a variety of safety domains e.g. aviation road navy manufacturing hospital transportation defense sport It further formalizes and analyzes risk taking

experience expertise stories about critical events and scientific and professional literature data to help engineering designers managers and health and safety specialists The text is primarily written for graduate students and professionals working in the fields of occupational health and safety ergonomics human factors cognitive engineering and human system integration

The Science of Decision-Making: Jonathan K. Hari, 2025-06-23 The Science of Decision Making How to Make Better Choices in Life and Business Every choice you make big or small shapes your future From career decisions to personal relationships financial investments to everyday problem solving the ability to think clearly and choose wisely is what separates success from failure But what if your decisions are being influenced by hidden biases emotional impulses and mental fatigue without you even realizing it This book reveals the psychology and science behind decision making offering practical tools to enhance your judgment and critical thinking Through engaging insights from cognitive science behavioral economics and psychology you ll uncover the invisible forces driving your choices and learn how to take control of them Inside This Book You ll Discover How Your Brain Makes Decisions Cognitive Biases The Invisible Forces Shaping Choices The Science of Risk and Uncertainty The Psychology of Regret and How to Overcome It Decision Fatigue Why Too Many Choices Drain You Intuition vs Logic When to Trust Your Gut The Art of Delayed Gratification and Long Term Thinking Empower yourself with the knowledge and strategies to make smarter more confident decisions in every aspect of life Scroll Up and Grab Your Copy Today

Wolf and Stanley on Environmental Law Susan Wolf, Neil Stanley, 2013-10-23 Written with real clarity by authors teaching and researching in the field Wolf and Stanley on Environmental Law offers an excellent starting point for both law and non law students encountering this diverse and rapidly developing subject for the first time The focus of the book is on the regulation and control of pollution and includes chapters on environmental permitting waste management air and water pollution and contaminated land The book also includes the administration and enforcement of environmental law EU environmental law the environmental torts and the private regulation of environmental law The book is supported by a range of learning features designed to help students Consolidate your learning Chapter learning objectives and detailed summaries clarify and highlight key points Understand how the law works in practice Law in Action features demonstrate the application of pollution control law Plan your research Detailed end of chapter further reading sections outline articles books and online resources that provide next steps for your research This sixth edition has been updated and revised to take into account recent developments in the subject including coverage of the Environmental Permitting England and Wales Regulations 2010 developments in the Environment Agency enforcement and sanctions policy documents updates relating to the defence of statutory authority in the tort of private nuisance and current issue relating to compliance with the Aarhus Convention Suitable for students of environmental law and the wider environmental studies Wolf and Stanley on Environmental Law is a valuable guide to this wide ranging subject

Encyclopedia of Information Science and Technology Mehdi Khosrow-Pour, Mehdi Khosrowpour, 2009 This set of books represents a detailed compendium of authoritative research

based entries that define the contemporary state of knowledge on technology Provided by publisher *Uncertain Science ...*

Uncertain World Henry N. Pollack,2005-06-23 Is the world warming due to the Greenhouse Effect Can nuclear weapon arsenals be relied upon without periodic testing Is the world running out of oil What action should be taken against an outbreak of foot and mouth or BSE Why can't scientists provide certain answers to these and many other questions The uncertainty of science is puzzling It arises when scientists have more than one answer to a problem or disagree amongst themselves In this engaging book Henry Pollack guides the reader through the maze of contradiction and uncertainty acquainting them with the ways that uncertainty arises in science how scientists accommodate and make use of uncertainty and how in the face of uncertainty they reach their conclusions Taking examples from recent science headlines and every day life *Uncertain Science Uncertain World* enables the reader to evaluate uncertainty from their own perspectives and find out more about how science actually works *Understanding and Managing Risk Attitude* Dr David Hillson,Ms Ruth Murray-Webster,2012-03-01 Despite many years of development risk management remains problematic for the majority of organizations One common challenge is the human dimension in other words the way people perceive risk and risk management Risk management processes and techniques are operated by people each of whom is a complex individual influenced by many different factors And the problem is compounded by the fact that most risk management involves people working in groups This introduces further layers of complexity through relationships and group dynamics David Hillson's and Ruth Murray Webster's *Understanding and Managing Risk Attitude* will help you understand the human aspects of risk management and to manage proactively the influence of human behaviour on the risk process The authors introduce a range of models perspectives and examples to define and detail the range of possible risk attitudes looking both at individuals and groups Using leading edge thinking on self awareness and emotional literacy they develop a powerful approach to address the most common shortfall in current risk management the failure to manage the human aspects of the process All this is presented in a practical and applied framework rather than as a theoretical or academic treatise based on the authors shared experiences and expertise rather than empirical research Anyone involved in implementing risk management will benefit from this book including risk practitioners senior managers and directors responsible for corporate governance project managers and their teams It is also essential reading for HR professionals and others interested in organizational or behavioural psychology This second edition is updated to strengthen the understanding of individual risk attitudes and reinforce what individuals can do to manage those risk attitudes that are leading them away from their objectives For people who want to embrace this subject the book highlights ways forward that are proven and practical *Enhancing Professional Knowledge of Pre-Service Science Teacher Education by Self-Study Research* Gayle A. Buck,Valarie L. Akerson,2016-06-22 Self study research is making an impact on the field of science education University researchers employ these methods to improve their instruction develop as instructors and ultimately impact their students learning This volume provides an

introduction to self study research in science education followed by manuscripts of self studies undertaken by university faculty and those becoming university faculty members in science teacher education Chapter authors range from those new to the field to established researchers highlighting the value of self study research in science teacher education for every career rank The fifteen self studies provided in this book support and extend this contemporary work in science teacher education They and the subsequent reflections on professional knowledge are organized into four sections content courses for preservice teachers elementary methods courses secondary methods courses and preparation of future teacher educators Respondents from various locations around the globe share their reflections on these sections A culminating reflection of the findings of these studies is provided at the end of the book that provides an overview of what we have learned from these chapters as well as a reflection on the role of self study research in the future of science teacher education

Risk Science and Sustainability Tom Beer,Alik Ismail-Zadeh,2012-12-06 1 AUK ISMAIL ZADEH 2 TOM BEER3 1 International Institute of Earthquake Prediction Theory and Mathematical Geophysics Russian Academy of Sciences Warshavskoye shosse 79 2 Moscow 113556 Russia e mail aismail mitp ru 2 Geophysikalisches Institut Universittit Karlsruhe Hertzstr 16 Karlsruhe 76187 Germany e mail Alik Ismail Zadeh gpi uni karlsruhe de 3 CSIRO Environmental Risk Network CSIRO Atmospheric Research Aspendale Vic 3195 Australia e mail Tom Beer csiro au The world faces major threats to the sustainability of our planet These threats are accompanied by the immediate dangers of natural and man made disasters Our vulnerability to them is greatly magnified with each passing year undermining our ability to maintain a sustainable and productive world into the 21st Century and beyond Both history and common sense teach us that science has a tremendous potential to find ways to cope with these threats 1 The EUROSCIENCE working group Science and Urgent Problems of Society 2 and the IUGG Commission on Geophysical Risk and Sustainability were initiators of the EUROSCIENCE IUGG Advanced Research Workshop Science for Reduction of Risk and Sustainable Development of Society sponsored by the NATO Science Program The Workshop was held on 15 16 June 2002 in Budapest Hungary More than 40 participants from 17 countries took part in the Workshop Talks and discussions addressed mainly the question of how science can help in reduction of risk and sustainable development of society

Essentials of Risk Theory Sabine Roeser,Rafaela Hillerbrand,Per Sandin,Martin Peterson,2012-11-02 Risk has become one of the main topics in fields as diverse as engineering medicine and economics and it is also studied by social scientists psychologists and legal scholars This Springer Essentials version offers an overview of the in depth handbook and highlights some of the main points covered in the Handbook of Risk Theory The topic of risk also leads to more fundamental questions such as What is risk What can decision theory contribute to the analysis of risk What does the human perception of risk mean for society How should we judge whether a risk is morally acceptable or not Over the last couple of decades questions like these have attracted interest from philosophers and other scholars into risk theory This brief offers the essentials of the handbook provides for an overview into key topics in a major new field of research and

addresses a wide range of topics ranging from decision theory risk perception to ethics and social implications of risk It aims to promote communication and information among all those who are interested in theoretical issues concerning risk and uncertainty The Essentials of Risk Theory brings together internationally leading philosophers and scholars from other disciplines who work on risk theory The contributions are accessibly written and highly relevant to issues that are studied by risk scholars The Essentials of Risk Theory will be a helpful starting point for all risk scholars who are interested in broadening and deepening their current perspectives

Neuroeconomics Paul W. Glimcher, Ernst Fehr, Colin Camerer, Russell Alan Poldrack, 2008-10-10 Neuroeconomics is a new highly promising approach to understanding the neurobiology of decision making and how it affects cognitive social interactions between humans and societies economies This book is the first edited reference to examine the science behind neuroeconomics including how it influences human behavior and societal decision making from a behavioral economics point of view Presenting a truly interdisciplinary approach Neuroeconomics presents research from neuroscience psychology and behavioral economics and includes chapters by all the major figures in the field including two Economics Nobel laureates An authoritative reference written and edited by acknowledged experts and founders of the field Presents an interdisciplinary view of the approaches concepts and results of the emerging field of neuroeconomics relevant for anyone interested in this area of research Full color presentation throughout with carefully selected illustrations to highlight key concepts

The Wiley Blackwell Handbook of the Psychology of Occupational Safety and Workplace Health Sharon Clarke, Tahira M. Probst, Frank W. Guldenmund, Jonathan Passmore, 2015-09-23 A Wiley Blackwell Handbook of Organizational Psychology focusing on occupational safety and workplace health The editors draw on their collective experience to present thematically structured material from leading thinkers and practitioners in the USA Europe and Asia Pacific Provides comprehensive coverage of the major contributions that psychology can make toward the improvement of workplace safety and employee health Equips those who need it most with cutting edge research on key topics including wellbeing safety culture safety leadership stress bullying workplace health promotion and proactivity

Handbook of Risk Theory Sabine Roeser, 2012 Risk has become one of the main topics in fields as diverse as engineering medicine and economics and it is also studied by social scientists psychologists and legal scholars But the topic of risk also leads to more fundamental questions such as What is risk What can decision theory contribute to the analysis of risk What does the human perception of risk mean for society How should we judge whether a risk is morally acceptable or not Over the last couple of decades questions like these have attracted interest from philosophers and other scholars into risk theory This handbook provides for an overview into key topics in a major new field of research It addresses a wide range of topics ranging from decision theory risk perception to ethics and social implications of risk and it also addresses specific case studies It aims to promote communication and information among all those who are interested in theoretical issues concerning risk and uncertainty This handbook brings together internationally leading philosophers and

scholars from other disciplines who work on risk theory The contributions are accessibly written and highly relevant to issues that are studied by risk scholars We hope that the Handbook of Risk Theory will be a helpful starting point for all risk scholars who are interested in broadening and deepening their current perspectives **Uncertain Business** Richard Victor Ericson,Aaron Doyle,2004-01-01 We live in an age of increasing doubt about whether our institutions and technologies can provide security against risks many of which they themselves have created Uncertain Business is an unprecedented inquiry into insurance industry practices and what they tell us about risks and uncertainties in contemporary society The core of the book is ethnographic studies in distinct fields of insurance premature death disability earthquake and terrorism These studies reveal that uncertainty pervades different fields of insurance the very industry that is charged with transforming uncertainty into manageable risk Scientific data on risk are variously absent inadequate controversial contradictory and ignored Insurers impose meaning on uncertainty through non scientific forms of knowledge that are intuitive emotional aesthetic moral and speculative Nevertheless the nature of uncertainty and the response to it varies substantially across the fields studied showing how contemporary society is characterized by competing risk logics Insurers perceptions and decisions about uncertainty with potential for windfall profits as well as catastrophic losses create crises in insurance availability and provoke new forms of inequality and exclusion Hence while the insurance industry is a central bulwark against uncertainty insurers also play a key role in fostering it Risk Science Terje Aven,Shital Thekdi,2024-09-12 Risk science is becoming increasingly important as businesses policymakers and public sector leaders are tasked with decision making and investment using varying levels of knowledge and information Risk Science An Introduction explores the theory and practice of risk science providing concepts and tools for understanding and acting under conditions of uncertainty The chapters in this book cover the fundamental concepts principles approaches methods and models for how to understand assess communicate manage and govern risk These topics are presented and examined in a way which details how they relate for example how to characterize and communicate risk with particular emphasis on reflecting uncertainties how to distinguish risk perception and professional risk judgments how to assess risk and guide decision makers especially for cases involving large uncertainties and value differences and how to integrate risk assessment with resilience based strategies The text provides a variety of examples and case studies that relate to highly visible and relevant issues facing risk academics practitioners and non risk leaders who must make risk related decisions This revised and updated second edition features an entirely new chapter on the integrity and quality of risk studies and dealing with misinformation in the context of risk Presenting both the foundational and most recent advancements in the subject matter this work particularly suits students of risk science courses at college and university level The book also provides broader key reading for students and scholars in other domains including business engineering and public health Being Material Marie-Pier Boucher,Stefan Helmreich,Leila W. Kinney,Skylar Tibbits,Rebecca Uchill,2019-10-22 Explorations of the many ways of being material in the

digital age In his oracular 1995 book *Being Digital* Nicholas Negroponte predicted that social relations media and commerce would move from the realm of atoms to bits that human affairs would be increasingly untethered from the material world And yet in 2019 an age dominated by the digital we have not quite left the material world behind In *Being Material* artists and technologists explore the relationship of the digital to the material demonstrating that processes that seem wholly immaterial function within material constraints Digital technologies themselves they remind us are material things constituted by atoms of gold silver silicon copper tin tungsten and more The contributors explore five modes of being material programmable wearable livable invisible and audible Their contributions take the form of reports manifestos philosophical essays and artist portfolios among other configurations The book's cover merges the possibilities of paper with those of the digital featuring a bookmark like card that when seen by a smartphone generates graphic arrangements that unlock films music and other dynamic content on the book's website At once artist's book digitally activated object and collection of scholarship this book both demonstrates and chronicles the many ways of being material Contributors Christina Agapakis Azra Ak amija Sandy Alexandre Dewa Alit George Barbastathis Maya Beiser Marie Pier Boucher Benjamin H Bratton Hussein Chalayan Jim Cybulski Tal Danino Deborah G Douglas Arnold Dreyblatt M Amah Edoh Michelle Tolini Finamore Team Foldscope and Global Foldscope community Ben Fry Victor Gama Stefan Helmreich Hyphen Labs Leila Kinney Rebecca Konte Winona LaDuke Brendan Landis Grace Leslie Bill Maurer Lucy McRae Tom zden Schilling Trevor Paglen Lisa Parks Nadya Peek Claire Pentecost Manu Prakash Casey Reas Pawe Roma czuk Natasha D Sch ll Nick Shapiro Skylar Tibbits Rebecca Uchill Evan Ziporyn Book Design E Roon Kang Electronics interactions and product designer Marcelo Coelho

Precautionary Risk Management M. Jablonowski, 2006-07-28 Dealing with high stakes risk potentials is dependent on getting to grips with easy to understand yet difficult to apply criteria for decision With a fresh honest approach this book shows why scientific assessments of catastrophic risk based on averages don't work and sets the stage for making the tough choice between precaution and fatalism

A History of Risk Science Terje Aven, 2025-08-15 Risk has been handled as long as there have been humans on Earth However the risk field is a young discipline systematic attempts to access and handle risk explicitly conceptualizing and expressing risk in society are a recent endeavour This book presents a history of risk science and risk analysis highlighting concepts and principles for understanding assessing communicating managing and governing risk The author presents and discusses key contributions to risk science using a historical lens and from the perspective of a risk scientist The book strengthens our understanding of what risk science is and how it has evolved by exploring fundamental topics such as risk characterization risk perception risk communication risk handling and decision making and concludes with reflection on the future of risk science and in particular what we can learn from its history *A History of Risk Science* will be essential reading for risk researchers and graduate students as well as scholars from associated fields applying risk related analysis to their work

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