

Of Acceptable Risk

SCIENCE AND THE
DETERMINATION
OF SAFETY

William W. Lowrance

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Of Acceptable Risk Science And The Determination Of Safety

R.E Kasperson, P.J. Stallen



Of Acceptable Risk Science And The Determination Of Safety:

Of Acceptable Risk William W. Lowrance, 1976 Monograph on product safety and occupational safety issues in the USA covers technical aspects and ethics aspects of risk determination and considers the case for strict regulation of product development and labelling etc Graphs and references Uncertainty in Risk Assessment, Risk Management, and Decision Making V.T. Covello, Lester B. Lave, Alan Moghissi, V.R.R. Uppuluri, 2013-03-08 The subject of this volume uncertainties in risk assessment and management reflects an important theme in health safety and environmental decision making Most technological hazards are characterized by substantial uncertainty Recent examples include nuclear waste disposal acid rain asbestos in schools carcinogens in food and hazardous waste dealing with such uncertainty is arguably the most difficult and challenging task facing risk assessors and managers today Four primary sources of uncertainty in risk assessment and management can be identified 1 uncertainties about definitions 2 uncertainties about scientific facts 3 uncertainties about risk perceptions and attitudes and 4 uncertainties about values Uncertainties about definitions derive primarily from disagreements about the meaning and interpretation of key concepts such as probability Uncertainties about scientific facts derive primarily from disagreements about failure modes the probability and magnitude of adverse health or environmental consequences cause and effect relationships dose response relationships and exposure patterns Uncertainties about risk perceptions and attitudes derive primarily from disagreements about what constitutes a significant or acceptable level of risk Uncertainties about values derive primarily from disagreements about the desirability or worth of alternative risk management actions or consequences The papers in this volume address each of these sources of uncertainty from a variety of perspectives Reflecting the broad scope of risk assessment and risk management research the papers include contributions from safety engineers epidemiologists toxicologists chemists biostatisticians biologists decision analysts economists psychologists political scientists sociologists ethicists and lawyers Readings in Risk Theodore S. Glickman, Michael Gough, 2013-10-18 Developed for use as a reference work in graduate and undergraduate courses as well as for researchers policymakers and interested laypersons the book is a unique collection of authoritative yet accessible journal articles about risk Drawn from a variety of disciplines including the physical and social sciences engineering and law the articles deal with a wide range of public policy regulatory management energy and environmental issues The selections are accompanied by introductory notes questions for thought and discussion and suggestions for further reading **Public Health Risk Assessment for Human Exposure to Chemicals** Kofi Asante-Duah, 2017-06-22 This book provides a concise yet comprehensive overview of the many facets relating to human health risk assessments in relation to chemical exposure problems It presents some very important tools and methodologies that can be used to address chemical exposure and public health risk management problems in a consistent efficient and cost effective manner On the whole the book represents a collection and synthesis of the principal elements of the risk assessment process that may be used to more effectively address

issues pertaining to human exposures to chemicals found in modern societies This also includes an elaboration of pertinent risk assessment concepts and techniques methodologies for performing human health risk assessments Written for both the novice and the experienced the subject matter of this book is an attempt at offering a simplified and systematic presentation of public health risk assessment methods and application tools all these facilitated by a layout that will carefully navigate the user through the major processes involved A number of illustrative example problems are interspersed throughout the book in order to help present the book in an easy to follow pragmatic manner *Communicating Risks to the Public* R.E

Kasperson,P.J. Stallen,2012-12-06 Risk communication the evolution of attempts Risk communication is at once a very new and a very old field of interest Risk analysis as Krinsky and Plough 1988 2 point out dates back at least to the Babylonians in 3200 BC Cultures have traditionally utilized a host of mechanisms for anticipating responding to and communicating about hazards as in food avoidance taboos stigma of persons and places myths migration etc Throughout history trade between places has necessitated labelling of containers to indicate their contents Seals at sites of the ninth century BC Harappan civilization of South Asia record the owner and or contents of the containers Hadden 1986 3 The Pure Food and Drug Act the first labelling law with national scope in the United States was passed in 1906 Common law covering the workplace in a number of countries has traditionally required that employers notify workers about significant dangers that they encounter on the job an obligation formally extended to chronic hazards in the OSHA s Hazard Communication regulation of 1983 in the United States In this sense risk communication is probably the oldest way of risk management However it is only until recently that risk communication has attracted the attention of regulators as an explicit alternative to the by now more common and formal approaches of standard setting insuring etc Baram 1982 **New Risks: Issues and Management**

Louis A. Cox,Paolo F. Ricci,2013-06-29 This volume contains the proceedings of the 1986 annual meeting and conference of the Society for Risk Analysis It provides a detailed view of both mature disciplines and emerging areas within the fields of health safety and environmental risk analysis as they existed in 1986 In selecting and organizing topics for this conference we sought both i to identify and include new ideas and application areas that would be of lasting interest to risk analysts and to users of risk analysis results and ii to include innovative methods and applications in established areas of risk analysis In the three years since the conference many of the topics presented there for the first time to a broad risk analysis audience have become well developed and sometimes hotly debated areas of applied risk research Several such as the public health hazards from indoor air pollutants radon in the home high voltage electric fields and the AIDS epidemic have been the subjects of headlines since 1986 Older areas such as hazardous waste site ranking and remediation air emissions dispersion modeling and exposure assessment transportation safety seismic and nuclear risk assessment and occupational safety in the chemical industry have continued to receive new treatments and to benefit from advances in quantitative risk assessment methods as documented in the theoretical and methodological papers in this volume A theme of the meeting was the

importance of new technologies and the new and uncertain risks that they create

Uniting America Norton Garfinkle, Daniel Yankelovich, 2008-10-01 In *Uniting America* some of the country's most prominent social thinkers among them Francis Fukuyama Daniel Yankelovich Amitai Etzioni Alan Wolfe Uwe Reinhardt and Thomas E Mann reject the myth of polarization On topics ranging from the war on terrorism health care economic policy and Social Security to religion diversity and immigration the authors argue that there are sensible centrist solutions that are more in keeping with prevailing public sentiment and that would better serve the national interest On issue after issue the authors show how the conventional framing of the debate in Washington has misled Americans creating a series of false dilemmas and forcing choices between two extremes at the expense of more balanced and pragmatic policy solutions based on enduring American values *Uniting America* provides a blueprint for a fresh approach to American politics grounded in moderation pragmatism and the shared values that unite Americans

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

Science, Technology, And Policy Decisions Anne L. Hiskes, Richard P. Hiskes, 2019-07-09 This text written by a philosopher of science and a political theorist introduces students to the issues and controversies surrounding science and technology policy in the United States As the impact of technological advancement is increasingly felt the policy making process for science and technology is undergoing a marked transition The making of this policy is no longer solely the function of government agencies and institutions New actors in the policy arena are raising questions about the future of technological advancement in the United States and elsewhere and their voices are affecting sometimes obstructing the traditional policy process This book surveys the entire domain of science and technology policy making with special emphasis on the growing role of citizen participation the ethical issues raised by modern policy problems and the general principles that guide current policy The authors discuss current philosophical views about the nature of science and technology as social and political entities and also consider the

history of the relations between these fields and political authority They combine an issues and case study approach with a narrative discussion of how ethical participatory and institutional factors have merged in the policy process Among the topics addressed are nuclear power and siting policy hazardous waste communications technology and biomedical technology After reviewing the difficult problems facing the modern policy maker the authors assess the methods and ethical assumptions of the current policy making framework and consider alternatives that are more sensitive to the complexity of contemporary policy issues Intended as a core text for courses in Science Technology and Public Policy the book can also be used in interdisciplinary courses focusing on the relationship between science technology and society The text is also appropriate for courses in the philosophy of science and technology and for courses in social and political philosophy *Powerless Science?* Soraya Boudia,Nathalie Jas,2014-01-01 In spite of decades of research on toxicants along with the growing role of scientific expertise in public policy and the unprecedented rise in the number of national and international institutions dealing with environmental health issues problems surrounding contaminants and their effects on health have never appeared so important sometimes to the point of appearing insurmountable This calls for a reconsideration of the roles of scientific knowledge and expertise in the definition and management of toxic issues which this book seeks to do It looks at complex historical social and political dynamics made up of public controversies environmental and health crises economic interests and political responses and demonstrates how and to what extent scientific knowledge about toxicants has been caught between scientific economic and political imperatives **Newsletter** ,1978 **Risk Theory** Nicholas Rescher,2021-10-04 Apart from its foray into technical issues of risk assessment and management this book has one principal aim With situations of chancy outcomes certain key factors including outcome possibilities overall expectation threat and even luck are measurable parameters But risk is something different it is not measurable a single parametric quantity but a many sided factor that has several different components and constitutes a complex phenomenon that must be assessed judgmentally in a highly contextualized way This book explains and analyzes how this works out in practice Topics in this work include choice and risk chance and likelihood as well as outcome yield evaluation and risk It takes into account abnormal situations and eccentric measurements situational evaluation and expectation and scrutinizes the social aspect of risk The book is of interest to logicians philosophers of mathematics and researchers of risk assessment The project is a companion piece to the author's LUCK THEORY also published by Springer *Instrumental Analysis of Food V2* George Charalambous,2012-12-02 Instrumental Analysis of Food Recent Progress Volume 2 provides an instrumental analysis of beverages This book discusses the analysis of carbonates and bicarbonates in bottled water by autotitrator application of direct mass spectrometry for rapid analysis of organics in water beverages and water sorption of coffee solubles by inverse gas chromatography The flavor characteristics of the components of orange blossom Citrus aurantium microstructure of protein gels in relation to their rheological properties and glass capillary gas chromatography in the wine and spirit industry are also deliberated This text

likewise covers the analysis of the flavors in aged sake determination of volatile phenols in rum and brandy by GC and LC and capillary chromatographic investigations on various grape varieties This publication is beneficial to food technologists and specialists interested in analyzing of beverages

Low-Probability High-Consequence Risk Analysis Ray

Waller,2013-11-21 In recent years public attention has focused on an array of low probability high consequence LC HC events that pose a significant threat to human health safety and the environment At the same time public and private sector responsibilities for the assessment and management of such events have grown because of a perceived need to anticipate prevent or reduce the risks In attempting to meet these responsibilities legislative judicial regulatory and private sector institutions have had to deal with the extraordinarily complex problem of assessing and balancing LP HC risks against the costs and benefits of risk reduction The need to help society cope with LP HC events such as nuclear power plant accidents toxic spills chemical plant explosions and transportation accidents has given rise to the development of a new intellectual endeavor LP HC risk analysis The scope and complexity of these analyses require a high degree of cooperative effort on the part of specialists from many fields Analyzing technical social and value issues requires the efforts of physicists biologists geneticists statisticians chemists engineers political scientists sociologists decision analysts management scientists economists psychologists ethicists lawyers and policy analysts Included in this volume are papers by authors in each of these disciplines The papers share in common a focus on one or more of the following questions that are generic to the analysis of LP HC risks

Avian and Mammalian Wildlife Toxicology E. E. Kenaga,1979

Hazardous Waste Risk Assessment Kofi

Asante-Duah,2021-01-31 Hazardous Waste Risk Assessment provides a concise yet comprehensive examination of concepts and techniques in risk assessment that can be applied to hazardous waste problems The book emphasizes the use of health risk assessment to support management decisions on hazardous waste disposal and site remediation programs Methods discussed include those for developing strategies for health and environmental assessment and site restoration tasks evaluating corrective action programs determining the effects of risk assessment results on risk management decisions in hazardous waste programs and general risk management and prevention programs and performing safety evaluations of hazardous waste facilities Step by step numerical case evaluations are used to help present the book in an easy to follow realistic manner Features

Social Contours of Risk Roger E Kasperson,2014-07-30

We live in a risk society where the identification distribution and management of risks from new technology environmental factors or other sources are crucial to our individual and social existence In The Social Contours of Risk Volumes I and II two of the world's leading and most influential analysts of the social dimensions of risk bring together their most important contributions to this fundamental and wide ranging field Volume II centres on the analysis and management of risk in society in international business and multinationals and globally The acceptability of risk to an individual depends on the context whether the larger society or in for example a corporate framework Their work clarifies the structures and processes for managing risks in the private sector

and the factors that produce or impede effective decisions The authors demonstrate that corporate culture is crucial in determining risk management They analyse the transfer of corporate risk management systems from industrial to developing countries and how globalization is spreading and creating new kinds of risk the combination of traditional and modern hazards presented by climate change technology transfer and economic growth They describe the new priorities and capacities needed to deal with these enhanced vulnerabilities around the globe *Risk and Rationality* K. S.

Shrader-Frechette, 2023-11-10 This title is part of UC Press's Voices Revived program which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice reach and impact Drawing on a backlist dating to 1893 Voices Revived makes high quality peer reviewed scholarship accessible once again using print on demand technology This title was originally published in 1991 **Regulating Health and Environmental Risks Under**

WTO Law Lukasz Gruszczynski, 2010 The central problem that this book tackles is whether the system established by the SPS Agreement can address the existing and potential challenges of a new interdependent world It provides a critical examination of the substantive provisions of the agreement and corresponding case law *Managing Information Risks*

William Saffady, 2020-10-28 *Managing Information Risks Threats Vulnerabilities and Responses* identifies and categorizes risks related to creation collection storage retention retrieval disclosure and ownership of information in organizations of all types and sizes It is intended for risk managers information governance specialists compliance officers attorneys records managers archivists and other decision makers managers and analysts who are responsible for risk management initiatives related to their organizations information assets An opening chapter defines and discusses risk terminology and concepts that are essential for understanding assessing and controlling information risk Subsequent chapters provide detailed explanations of specific threats to an organization's information assets an assessment of vulnerabilities that the threats can exploit and a review of available options to address the threats and their associated vulnerabilities Applicable laws regulations and standards are cited at appropriate points in the text Each chapter includes extensive endnotes that support specific points and provide suggestions for further reading While the book is grounded in scholarship the treatment is practical rather than theoretical Each chapter focuses on knowledge and recommendations that readers can use to heighten risk awareness within their organizations identify threats and their associated consequences assess vulnerabilities evaluate risk mitigation options define risk related responsibilities and align information related initiatives and activities with their organizations risk management strategies and policies Compared to other works this book deals with a broader range of information risks and draws on ideas from a greater variety of disciplines including business process management law financial analysis records management information science and archival administration Most books on this topic associate information risk with digital data information technology and cyber security This book covers risks to information of any type in any format including paper and photographic records as well as digital content

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