

Societal Risk Assessment

How Safe is Safe Enough?

An
International
Symposium
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Edited by Richard C. Schwing and Walter A. Albers, Jr.

Societal Risk Assessment How Safe Is Safe Enough

Didier Musso



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Societal Risk Assessment Richard C. Schwing, Walter A. Albers, General Motors Corporation. Research Laboratories, 1980-09-30 The Risks we run and the risks we accept Acceptability with fixed resources Acceptability in a democracy who shall decide Directions and perspectives of societal risk assessment Societal Risk Assessment - How Safe is Safe Enough? , Proceedings of an international General Motors Symposium on Societal Risk Assessment, Warren, MI, October 7 - 9 1979 Schwing RC Ed, 1980 Societal Risk Assessment. How Safe is Safe Enough? Proceedings of the General Motors Symposium Held in Warren, Mich., Oct. 7-9, 1979 Walter A. Albers (Jr), Congrès. Warren. 1979, 1980 **Societal Risk Assessment** Richard C. Schwing, Walter A. Albers, 2014-09-01 **The Risk Analysis Controversy** Howard C. Kunreuther, Eryl V. Ley, 2012-12-06 The first summer study at IIASA brought together a cross section of individuals from different disciplines and nationalities All the participants have had an interest in the role of risk analysis given the institutional arrangements which guide decision making for new technologies This book contains edited versions of the papers presented at the meeting as well as a transcript of the discussions which took place It provides the ingredients for a broader framework for studying the problems associated with technology and society where risk is representative of a much wider set of concerns than simply the probability and consequences of a hazardous accident The Bundesministerium fuer Forschung und Technologie has an interest in promoting risk and safety research because of these new developments in society over the past ten years In particular there has been a diminished confidence in experts statements on risk and a realization that many of the events which are being examined are not subject to detailed scientific analysis There has also been an increasing recognition that distinctions must be made between analysis of the risk associated with an event and people's values and preferences Another important development is the concern by the public that they participate more fully in the decision process on these issues These concerns were articulated in both the papers and the open discussions at the summer study **The Analysis of Actual Versus Perceived Risks** V.T. Covello, W. Gary Flamm, Joseph V. Rodricks, Robert G. Tardiff, 2012-12-06 In 1980 a group of scientists from national laboratories universities and other research organizations gathered informally in a series of meetings to consider the state of research on risks to health safety and the environment Each scientist had conducted research on the subject All felt that the traditional disciplines and professional societies to which they belonged were neither adequate nor appropriate for addressing the extraordinarily complex problems of assessing the risks inherent in modern society The consensus of the group was that a new society was needed to address these problems in a scientific and objective way From these initial meetings the Society for Risk Analysis was formed The major aims of the Society for Risk Analysis as stated in its constitution are to promote knowledge and understanding of risk analysis techniques and their applications to promote communication and interaction among those engaged in risk analysis and to disseminate risk analysis information and promote the advancement of all aspects of risk analysis Members of the

Society are drawn from a variety of disciplines including the health sciences engineering the physical sciences the humanities and the behavioral and social sciences An important function of the Society is the annual meeting at which various aspects of risk analysis are discussed The first annual meeting represented by this volume was the International Workshop on the Analysis of Actual vs **Risk Acceptability According to the Social Sciences** Mary Douglas, 2003 First published in 1985 Mary Douglas intended Risk and Acceptability as a review of the existing literature on the state of risk theory she instead uses the book to argue risk analysis from an anthropological perspective **Environmental and Health Impact Assessment of Development Projects** The World Health Organization, 2012-11-12 This handbook for practitioners in environmental and public health environmental management toxicology and ecotoxicology has been prepared by an international group of experts from both developing and developed countries and covers a wide range of topics in both environmental impact assessment and environmental health impact assessment **Environmental and Health Impact Assessment of Development Projects** World Health Organization. Regional Office for Europe, University of Aberdeen. Centre for Environmental Management and Planning, 1992 This handbook for practitioners in environmental and public health environmental management toxicology and ecotoxicology has been prepared by an international group of experts from both developing and developed countries and covers a wide range of topics in both environmental impact assessment and environmental health impact assessment *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

tists sociologists ethicists and lawyers **Perceptions of Technological Risks and Benefits** Leroy C. Gould, Gerald T. Gardner, Donald R. DeLuca, Adrian R. Tiemann, Leonard W. Doob, Jan A. J. Stolwijk, 1988-08-16 The election of Ronald Reagan in 1980 was said to herald a new mood of opposition to government regulation But at the same time large and vocal segments of the population have been demanding that corporations and regulatory agencies address public concerns about technological safety What do we really know about people's perceptions of technological risk and their judgments about appropriate levels of technological regulation Perceptions of Technological Risks and Benefits analyzes the results of a unique body of survey data the only large scale representative survey of public attitudes about risk management in such technologies as nuclear power handguns auto travel and industrial chemicals The findings demonstrate that public judgments are not simply anti technological or irrational but rather the product of a complex set of factors that includes an awareness of benefits as well as a sensitivity to the qualitative aspects of risk how catastrophic dreaded or poorly understood a hazard seems to be This volume offers striking evidence that whatever Americans may think about government regulation in general they are remarkably consistent in desiring stricter regulation of technological safety These conclusions suggest that the current trend away from regulation of technology reflects a less than perfect reading of public sentiment **Risk Evaluation and Management** V.T. Covello, Joshua Menkes, J.L. Mumpower, 2012-12-06 Public attention has focused in recent years on an array of technological risks to health safety and the environment At the same time responsibilities for technological risk assessment evaluation and management have grown in both the public and private sectors because of a perceived need to anticipate prevent or reduce the risks inherent in modern society In attempting to meet these responsibilities legislative judicial regulatory and private sector institutions have had to deal with the extraordinarily complex problems of assessing and balancing risks costs and benefits The need to help society cope with technological risks has given rise to a new intellectual endeavor the social and behavioral study of issues in risk evaluation and risk management The scope and complexity of these analyses require a high degree of cooperative effort on the part of specialists from many fields Analyzing social and behavioral issues requires the efforts of political scientists sociologists decision analysts management scientists economists psychologists philosophers and policy analysts among others **Normal Accidents** Charles Perrow, 2011-10-12 Normal Accidents analyzes the social side of technological risk Charles Perrow argues that the conventional engineering approach to ensuring safety building in more warnings and safeguards fails because systems complexity makes failures inevitable He asserts that typical precautions by adding to complexity may help create new categories of accidents At Chernobyl tests of a new safety system helped produce the meltdown and subsequent fire By recognizing two dimensions of risk complex versus linear interactions and tight versus loose coupling this book provides a powerful framework for analyzing risks and the organizations that insist we run them The first edition fulfilled one reviewer's prediction that it may mark the beginning of accident research In the new afterword to this edition Perrow reviews the

extensive work on the major accidents of the last fifteen years including Bhopal Chernobyl and the Challenger disaster The new postscript probes what the author considers to be the quintessential Normal Accident of our time the Y2K computer problem

Safety Assurance for Environmental Introductions of Genetically-Engineered Organisms Joseph Fiksel, Vincent T. Covello, 2013-06-29 The purpose of this book is to investigate the suitability and applicability of available methods for analyzing the human and ecological risks involved in the release of genetically modified microorganisms Main topics include risk analysis and assessment approach to safety assurance inventory of available scientific risk assessment methods for biotechnology identification of methodology gaps and research needs in biology ecology or other disciplines development of a general framework to guide future biotechnology risk assessment efforts international regulatory activities

Risk Conundrums Roger E Kasperson, 2017-07-14 A risk conundrum can be viewed as a risk that poses major issues in assessment and whose management is not easily engaged Such perplexing problems can either paralyze or badly delay risk analysis and directions for progression Rather than simply focusing on the progress in risk analysis that has already been made it is crucial to consider what has been learnt about these seemingly unmanageable problems and how best to move forward Risk Conundrums seeks to answer this question by bringing together a range of key thinkers in the field to explore key issues such as risk communication uncertainty social trust indicators and metrics and risk management drawing upon case study examples including natural disasters terrorism and energy transitions The initial chapters address risk conundrums their properties and the challenges they pose The book then turns to a greater emphasis on systemic and regional risk conundrums Finally it considers how risk management can be changed to address these unsolvable conundrums Alternative pathways are defined and scrutinized and predictions for future developments set out This book will be of great interest to students and scholars of risk governance environmental policy and sustainable development

The Perception of Risk Paul Slovic, 2016-10-06 The concept of risk is an outgrowth of our society's great concern about coping with the dangers of modern life The Perception of Risk brings together the work of Paul Slovic one of the world's leading analysts of risk risk perception and risk management to examine the gap between expert views of risk and public perceptions Ordered chronologically it allows the reader to see the evolution of our understanding of such perceptions from early studies identifying public misconceptions of risk to recent work that recognizes the importance and legitimacy of equity trust power and other value laden issues underlying public concern

Regulatory Policy and the Social Sciences Roger G. Noll, 2023-04-28 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 1985

Third-Party Risk Policies in the Netherlands Ben J.M. Ale, 2023-04-04 It is not easy to keep the population safe in a country that is one of the most densely populated in the world is a hub of international

transport over land and water as well as through the air and about one third of which lies under sea level Third party risk policies developed gradually in the Netherlands but became acute in the latter part of the 20th century with the growth of various industries use and production of hazardous materials The Dutch government considering its constitutional responsibility to protect the life health and wellbeing of its people must resolve the ongoing debate between the general population who are exposed to these risks and those profiting from the creation of said risks the resultant policies are a product of this balancing act This book will be of interest to politicians policymakers civil servants and the general population as it contains valuable insight into what constitutes sustainable policy and how it can be achieved

Decision Science and Social Risk Management M.W Merkhofer, 1986-11-30 Economists decision analysts management scientists and others have long argued that government should take a more scientific approach to decision making Pointing to various theories for prescribing and rationalizing choices they have maintained that social goals could be achieved more effectively and at lower costs if government decisions were routinely subjected to analysis Now government policy makers are putting decision science to the test Recent government actions encourage and in some cases require government decisions to be evaluated using formally defined principles 01 rationality Will decision science pass this test The answer depends on whether analysts can quickly and successfully translate their theories into practical approaches and whether these approaches promote the solution of the complex highly uncertain and politically sensitive problems that are of greatest concern to government decision makers The future of decision science perhaps even the nation's well being depends on the outcome A major difficulty for the analysts who are being called upon by government to apply decision aiding approaches is that decision science has not yet evolved a universally accepted methodology for analyzing social decisions involving risk Numerous approaches have been proposed including variations of cost benefit analysis decision analysis and applied social welfare theory Each of these however has its limitations and deficiencies and none has a proven track record for application to government decisions involving risk Cost benefit approaches have been extensively applied by the government but most applications have been for decisions that were largely risk free

Human Behavior and Traffic Safety Leonard Evans, 2012-12-06 This volume contains the papers and discussions from a Symposium on Human Behavior and Traffic Safety held at the General Motors Research Laboratories on September 23-25 1984 This Symposium was the twenty ninth in an annual series sponsored by the Research Laboratories Initiated in 1957 these symposia have as their objective the promotion of the interchange of knowledge among specialists from many allied disciplines in rapidly developing or changing areas of science or technology Attendees characteristically represent the academic government and industrial institutions that are noted for their ongoing activities in the particular area of interest of this Symposium was to focus on the role of human behavior The objective in traffic safety In this regard a clear distinction is drawn between on the one hand human behavior and on the other human performance Human performance at the driving task or what the driver can do has been

the subject of much research reported in the technical literature Although clearly of some relevance questions of performance do not appear to be central to most traffic crashes Of much more central importance is human behavior or what the driver in fact does This is much more difficult to determine and is the subject of the Symposium

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