

RADIATION AND PUBLIC PERCEPTION

B E N E F I T S A N D R I S K S



EDITED BY
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Radiation And Public Perception Benefits And Risks

B Lingard



Radiation And Public Perception Benefits And Risks:

Radiation and Public Perception Jack P. Young, 1995 Proceedings of a symposium at the April 1992 meeting Sections present an overview of radiation and public perception positive and negative health aspects of nuclear radiation research on segments of the world population who were exposed to excessive amounts of radioactivity and research on environmental and occupational radiation exposure Covers irradiated foods children in utero during atomic bomb detonations and health assessment of the Chernobyl accident Includes a glossary Annotation copyright by Book News Inc Portland OR Public Perceptions of Radiation Effects on Health Risks and Well-Being Yusniza Kamarulzaman, Farrah Dina Yusop, Noorhidawati Abdullah, Azian Madun, Kwan-Hoong Ng, 2020-01-01 This book reports on the investigation of the public's perception of Radio Frequency Electromagnetic Field RF EMF radiation effects on health and well being in Malaysia It elaborates on how understanding the impact of perceived risk is essential in order to investigate the explanatory value and effectiveness of interventions influencing these beliefs The book expands on the knowledge and understanding of different risk perception related to radiation in order to explain the gap in literature regarding the relationship between risk perceptions that lead to public behaviors In doing so the book presents empirical findings of a national study that unveils two key factors affecting public risk perceptions psycho graphic and personal factors It offers a more collective and cultural understanding of public perceptions on radiation risks via a systematic mixed method research approach Research in the book also show that while the radiation risk is recognizable and unavoidable the relevant stakeholders should be more proactive and committed to communicate and rectify the perception of radiation The book thus serves as a valuable source of reference to understand the debate and to invite more participatory dialogues on radiation risk perceptions among public *Dose, Benefit, and Risk in Medical Imaging* Lawrence T. Dauer, Bae P. Chu, Pat B. Zanzonico, 2018-10-11 This timely overview of dose benefit and risk in medical imaging explains to readers how to apply this information for informed decision making that improves patient outcomes The chapters cover patient and physician perspectives referral guidelines appropriateness criteria and quantifying medical imaging benefits The authors have included essential discussion about radiologic physics in medical imaging fundamentals of dose and image quality risk assessment and techniques for optimization and dose reduction The book highlights practical implementation aspects with useful case studies and checklists for treatment planning Clinicians students residents and professionals in medical physics biomedical engineering radiology oncology and allied disciplines will find this book an essential resource with the following key features Discusses risk benefit dose optimization safety regulation radiological protection and shared informed decision making Covers regulatory oversight by government agencies manufacturers and societies Highlights best practices for improving patient safety and outcomes Gives guidelines on doses associated with specific procedures **Environmental Health Perspectives** ,1993 **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

The Social Risks of Agriculture Ronald C. Wimberley, Craig K. Harris, Joseph J. Molnar, Terry J. Tomazic, 2002-08-30 In a vast society where environmentally conscious nonfarming voters and consumers have grown to greatly outnumber those directly engaged in agriculture what happens in agriculture becomes increasingly subject to control by the general society as policies and laws cater to constituents and consumers This book provides an overview of how Americans perceive and value farmers and examines public opinion with regard to a number of agricultural issues Based on analysis of national survey data the authors offer an empirically based discussion and interpretation of those views and perceptions that help to shape policy and social sustainability This unique collection illustrates that in addition to its natural biological and economic risks agriculture has social risks that reverberate through all levels of society As the general population grows and the number of farms and farmers diminishes the weight of public opinion becomes more important in the policy arena of society as well as in the market demands for food and fiber grown in safe and favorable environmental conditions Setting the stage with a consideration of the larger society s interests in agricultural issues and of social and agricultural interdependence the contributors cover a range of topics and issues affecting agriculture at the end of the 20th century Chapters examine public perceptions of government s role in farming support for an environmentally friendly agricultural system views on pesticides and chemicals in foods consumer attitudes on food safety threats to clean drinking water concerns over farm animal welfare and the basic agrarian ethic of American society The book concludes with a look to the future of the social risks of agriculture in the 21st century

Lost Paradises and the Ethics of Research and Publication Francisco M. Salzano, A. Magdalena Hurtado, 2003-11-20 In 2000 the world of anthropology was rocked by a high profile debate over the fieldwork performed by two prominent anthropologists Napoleon Chagnon and James V Neel among the Yanamamo tribe of South America The controversy was fueled by the publication of Patrick Tierney s incendiary Darkness in El Dorado which accused Chagnon of not only misinterpreting but actually inciting some of the violence he perceived among these fierce people Tierney also pointed the finger at Neel as the unwitting agent of a deadly measles outbreak Attracting a firestorm of attention Tierney s book went straight to the heart of anthropology s most pressing questions What are the right ways to study a tribal people How can scientists avoid unduly influencing those among whom they live What guidelines should govern the interactions economic social medical and sexual between a scientist in the field and the people being studied This volume represents anthropology s thoughtful measured reply to the issues raised by this heated controversy Placing the dispute within the context of ongoing debates over the ethics of

biomedical research among human populations the contributors to this volume discuss how the interaction between investigators and their subjects can most sensibly be governed They consider the responsibility of the media in disseminating anti scientific and pseudo scientific views and how scientists might best educate journalists to enable them to effectively educate others In the wake of what was widely construed as a major scientific scandal this landmark volume lays out in detail the principles and ground rules of anthropological and scientific fieldwork *What is Safe?* David R Williams,2007-10-31 Is it safe What are the risks involved are questions frequently asked by members of the public This unique book explains the fundamental problems faced in modern day life Terms such as risk and safe are clearly defined and the risks encountered between birth and death are discussed including transport the home healthcare diet and the workplace The perception of risk and the risks from radiation natural radwaste and nuclear reactors are covered along with management of risk and the psychology of risk perception What is Safe The Risks of Living in a Nuclear Age is illustrated with examples from the most deeply researched areas Written for the lay person the volume also includes a complete reprint of the late Lord Walter Marshall s famous lecture The Radioactive Garden It will be of interest to students teachers researchers industrialists or indeed anyone wishing for an up to date view of risk and safety Radiation and Public Perception Jack P. Young,1995

Let There Be Light! Robert S. Dutch,2017-06-16 Have you ever wondered what it is like to work on a nuclear power plant Robert Dutch worked in the UK s nuclear industry for many years as a scientist and then as a tutor at a nuclear training center He also holds degrees in theology Drawing upon his qualifications and experience Robert addresses the controversial issue of nuclear power from a Christian perspective In contrast to a negative nuclear narrative often portrayed he presents a positive nuclear narrative alongside other ways of generating electricity Be prepared to be challenged to think seriously about nuclear s merits in providing clean low carbon electricity Nuclear Power and Human Rights in Japan Emrah Akyüz,2021-02-11 In Nuclear Power and Human Rights in Japan The Fallout of Fukushima Emrah Aky z advances an environmental human rights approach to environmental protections regarding nuclear power Using the aftermath of the Fukushima disaster as a case study Aky z argues for three main approaches to environmental protection including the right to environment the reinterpretation of human rights and the role of procedural rights 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

Hazards Due to Comets and Asteroids Tom Gehrels, 2021-11-30 In 1993 the U S Department of Defense declassified information dealing with frequent explosions in the upper atmosphere caused by meteoric impact It is estimated that impacts have occurred of a magnitude equivalent to the atomic bomb detonated at Hiroshima Not all such space voyagers meet their end in the atmosphere however huge craters attest to the bombardment of earth over millions of years and a major impact may have resulted in the extinction of dinosaurs An impact in Siberia near the beginning of this century proves that such events are not confined to geologic time Hazards Due to Comets and Asteroids marks a significant step in the attempt to come to grips with the threats posed by such phenomena It brings together more than one hundred scientists from around the world who draw on observational and theoretical research to focus on the technical problems related to all aspects of dealing with these hazards searching for and identifying hazardous comets and asteroids describing their statistics and characteristics intercepting and altering the orbits of dangerous objects and applying existent technologies rocket boosters rendezvous and soft landing techniques instrumentation to such missions The book considers defensive options for diverting or disrupting an approaching body including solar sails kinetic energy impacts nuclear explosives robotic mass drivers and various propulsion systems A cataclysmic impact posing a threat to life on Earth is a possibility that tomorrow s technology is capable of averting This book examines in depth the reality of the threat and proposes practical measures that can be initiated now should we ever need to deal with it

Rules and Regulations U.S. Nuclear Regulatory Commission, 1997 *United States Nuclear Regulatory Commission, Rules and Regulations, Title 10, Medical Supplement, April 2003, **, 2003

AS Science for Public Understanding Andrew Hunt, Robin Millar, 2000 Education policy encourages students to study a broad range of AS levels in their first post 16 year The AS Science for Public Understanding course offers science for non science specialists This work aims to offer an understanding of science for those studying mainly arts A Levels

Federal Register , 2002-04

Risk Communication and Public Health Peter Bennett, 2010 Controversies about risks to public health regularly hit the news whether about food safety environmental issues medical interventions or lifestyle risks such as drinking To those trying to manage or regulate risks public reactions sometimes seem bizarre To the public the behaviour of those supposedly in charge can seem no less odd Trust is currently at a premium This new edition of Risk Communication and Public Health covers the theoretical and research background and presents a wide range of contemporary case studies and the learning experiences from these and the political institutional and organisational

issues they raise It concludes with an analysis of the lessons learned and gives pointers for the future The book offers international perspectives and contributors include representatives from consumer organisations as well as publichealth practitioners and academics This edition is substantially updated with new material and case studies but retains the same focus the improvement of communication and promotion of good practice in risk communication in Government the Health Service and elsewhere This second edition presents a broad view of the issues around risk communication and public health in a way that will be of interest to a range of public health practitioners managers and policy makers postgraduate students and academics in a number of disciplines and those interested in environmental health **Report of the Work Group on**

Public Information ,1979 *Energy Research Abstracts* ,1990

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