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Protecting Seniors Against Environmental Disasters. From Hazards and Vulnerability to Prevention and Resilience. By Michael R. Greenberg. London and New York: Earthscan from Routledge, Taylor & Francis Group. xi-xvii, 210 pages. \$145.00

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Book Review of Protecting Seniors Against Environmental Disasters. From Hazards and Vulnerability to Prevention and Resilience, by Michael R. Greenberg, London and New York: Earthscan from Routledge, Taylor & Francis Group. / Zimmerman, Rae. In: Risk Analysis, Vol. 35, No. 7, 2015, p. 1384-1387.

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The American exit officially took effect Wednesday. If Joseph R. Biden Jr. wins the election and rejoins the pact, the United States will have a lot of catching up to do. By Lisa Friedman and ...

The baby boom generation were born between 1946 and 1964 and are the largest population cohort in US history. They should number about 90 million by mid-century, more than doubling their current size. The massive increase in seniors and relative decline of those of working age in the US is mirrored in almost all the world ' s most populous countries. This book connects the dots between the US baby boom generation and the marked increase in natural and human-caused disasters. It evaluates options available to seniors, their aids, for and not-for and for-profit organizations and government to reduce vulnerability to hazard

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events. These include coordinated planning, risk assessment, regulations and guidelines, education, and other risk management efforts. Using interviews with experts, cases studies, especially of Superstorm Sandy, and literature, it culls best practice and identify major gaps. It is original and successful in making the connection between the growing group of vulnerable US seniors, environmental events, and risk management practices in order to isolate the most effective lessons learned.

Risk analysis is not a narrowly defined set of applications. Rather, it is widely used to assess and manage a plethora of hazards that threaten dire implications. However, too few people actually understand what risk analysis can help us accomplish and, even among experts, knowledge is often limited to one or two applications. Explaining Risk Analysis frames risk analysis as a holistic planning process aimed at making better risk-informed decisions and emphasizing the connections between the parts. This framework requires an understanding of basic terms, including explanations of why there is no universal agreement about what risk means, much less risk assessment, risk management and risk analysis. Drawing on a wide range of case studies, the book illustrates the ways in which risk analysis can help lead to better decisions in a variety of scenarios, including the destruction of chemical weapons, management of nuclear waste and the response to passenger rail threats. The book demonstrates how the risk analysis process and the data, models and processes used in risk analysis will clarify, rather than obfuscate, decision-makers ' options. This book will be of great interest to students and scholars of risk assessment, risk management, public health, environmental science, environmental economics and environmental psychology.

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Siting Noxious Facilities explains and illustrates processes and criteria used to site noxious manufacturing and waste management facilities. It proposes a framework that integrates economic location analysis and risk analysis, emphasizing the reduction of uncertainty. This book begins by defining noxious facilities and considers the important role of manufacturing in the world economy, before going on to describe the historical practices used in locating these facilities for much of the twentieth century. It then shifts focus to analyze the complex set of considerations in the twenty-first century that mean that any facility that produces annoying smells and sounds, is unsightly and emits hazardous substances has had the bar of acceptability markedly raised for economic, environmental, social and political acceptability. Drawing on case study examples that highlight pollution prevention, choosing locations at major plants (CLAMP), negotiations, and surrendering control of an activity, Greenberg presents a hybrid framework that advocates the amalgamation of industrial location processes with human health and environmental-oriented risk analysis. This book will be of great interest to students and scholars of location economics, environmental science, risk analysis and land-use planning. It will also be of great relevance to decision-makers and their major advisers who must make choices about siting noxious facilities.

Contributing to new debates and research on the city, this handbook looks both backwards and forwards to bring together key scholarship in the field

This book explains how the U.S. federal system manages environmental health issues, with a

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unique focus on risk management and human health outcomes. Building on a generic approach for understanding human health risk, this book shows how federalism has evolved in response to environmental health problems, political and ideological variations in Washington D.C, as well as in-state and local governments. It examines laws, rules and regulations, showing how they stretch or fail to adapt to environmental health challenges. Emphasis is placed on human health and safety risk and how decisions have been influenced by environmental health information. The authors review different forms of federalism, and analyse how it has had to adapt to ever evolving environmental health hazards, such as global climate change, nanomaterials, nuclear waste, fresh air and water, as well as examining the impact of robotics and artificial intelligence on worker environmental health. They demonstrate the process for assessing hazard information and the process for federalism risk management, and subsequently arguing that human health and safety should receive greater attention. This book will be essential reading for students and scholars working on environmental health and environmental policy, particularly from a public health, and risk management viewpoint, in addition to practitioners and policymakers involved in environmental management and public policy.

Risks, including health and technological, attract a lot of attention in modern societies, from individuals as well as policy-makers. Human beings have always had to deal with dangers, but contemporary societies conceptualise these dangers as risks, indicating that they are to some extent controllable and calculable. Conceiving of dangers in this way implies a need to analyse how we hold people responsible for risks and how we can and should take

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responsibility for risks. *Moral Responsibility and Risk in Society* combines philosophical discussion of different concepts and notions of responsibility with context-specific applications in the areas of health, technology and environment. The book consists of two parts addressing two crucial aspects of risks and responsibility: holding agents responsible, i.e. ascribing and distributing responsibility for risks, and taking responsibility for risk. More specifically, the book discusses the values of fairness and efficacy in responsibility distributions and makes distinctions between backward-looking and forward-looking responsibility as well as individual and collective responsibility. Additionally, it analyses what it means to take responsibility for technological risks, conceptualising this kind of responsibility as a virtue, and furthermore, explores the notion of responsible risk communication and the implications for adult-child relationships. This book will be of great interest to students and scholars of environmental ethics, bioethics, public health ethics, engineering ethics, philosophy of risk and moral philosophy.

In 2018, the National Academies of Sciences, Engineering, and Medicine issued an Interim Report evaluating the general viability of the U.S. Department of Energy's National Nuclear Security Administration's (DOE-NNSA's) conceptual plans for disposing of 34 metric tons (MT) of surplus plutonium in the Waste Isolation Pilot Plant (WIPP), a deep geologic repository near Carlsbad, New Mexico. It provided a preliminary assessment of the general viability of DOE-NNSA's conceptual plans, focused on some of the barriers to their implementation. This final report addresses the remaining issues and echoes the recommendations from the interim study.

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Disposal of Surplus Plutonium at the Waste Isolation Pilot Plant: Interim Report evaluates the general viability of the U.S. Department of Energy's National Nuclear Security Administration's (DOE-NNSA's) conceptual plans for disposing of 34 metric tons (MT) of surplus plutonium in the Waste Isolation Pilot Plant (WIPP), a deep geologic repository near Carlsbad, New Mexico. This report evaluates DOE-NNSA's plans to ship, receive, and emplace surplus plutonium in WIPP and its understanding of the impacts of these plans on WIPP and WIPP-bound waste streams. This report, the first of two to be issued during this study, provides a preliminary assessment of the general viability of DOE-NNSA's conceptual plans, focusing on some of the barriers to their implementation.

This edited volume looks at whether it is possible to be more transparent about uncertainty in scientific evidence without undermining public understanding and trust. With contributions from leading experts in the field, this book explores the communication of risk and decision-making in an increasingly post-truth world. Drawing on case studies from climate change to genetic testing, the authors argue for better quality evidence synthesis to cut through the noise and highlight the need for more structured public dialogue. For uncertainty in scientific evidence to be communicated effectively, they conclude that trustworthiness is vital: the data and methods underlying statistics must be transparent, valid, and sound, and the numbers need to demonstrate practical utility and add social value to people ' s lives. Presenting a conceptual framework to help navigate the reader through the key social and scientific challenges of a post-truth era, this book will be of great relevance to students, scholars, and

Bookmark File PDF Protecting Seniors Against Environmental Disasters From Hazards And Vulnerability To Prevention And Policy makers with an interest in risk analysis and communication.

This book answers the need for a contextual, long-term and interpretative analysis of risk from original sources. Risk has historically been a way of imagining what could happen in the future based on expert theories and predictions. This book explores this notion of "managing the future" by tracing the conceptual development of risk from its origin in Islamic Koranic theology. It follows its long voyage from mercantile law and navigation in Medieval Mediterranean and the Atlantic Ocean, to Columbus' arrival to the Indies and the Spanish exploration and colonization in the Americas. It considers the mathematical invention of probability in games of chance, the birth of journalism in Britain with Defoe ' s Journal of the Plague Year, the earthquake of Lisbon in 1755 and the subsequent controversy between apocalyptic believers and enlightened philosophers. Tracking the growth and evolution of risk as a concept across various historical periods and events, Mairal highlights four key features of risk - time, knowledge, relationship and probability - and argues that risk is not based on perception as it is generally presented, but rather on knowledge accrued and developed over a vast historical time frame. A Pre-Modern Cultural History of Risk will be of great interest to students and scholars of risk management.

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