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Protecting Seniors Against Environmental Disasters *Protecting Seniors Against Environmental Disasters* **Environmental Health Older Adults and Seniors (elders)** *Environmental Health* **Social Isolation and Loneliness in Older Adults** **High School Seniors' Perceptions of College Controlled Environmental Stimuli** *A Survey to Determine the Environmental Knowledge of High School Seniors in Mississippi Public Schools* **Sensory Awareness and Music Focus** **Environmental Gerontology** **Determining the Environmental Literacy of Participating High School Seniors from the Hillsborough and Pinellas County School Districts in Florida** *A Survey of Recreation Behavior and Attitude Patterns of High School Juniors and Seniors* **Explaining Risk Analysis** **Determining the Environmental Literacy of Participating High School Seniors from the Hillsborough and Pinellas County School Districts in Florida** *Relating Environmental Design and Healthy Aging to the Experiences of Seniors in a Supportive Living Facility* **Environmental Influences on the Use of Home Care on Community-dwelling Seniors** *Advanced Environmental Science and Policy for High School Juniors and Seniors* **Disposal of Surplus Plutonium at the Waste Isolation Pilot Plant** *The Routledge Research Companion to Energy Geographies* **The SAGE Handbook of New Urban Studies** **Risk and Uncertainty in a Post-Truth Society** *Anthropology and Risk* **The Ten Worst Frauds Against America's Seniors** **Risk Conundrums** *Statement of Environmental Effects* **Elderly Entrepreneurship in an Aging Us Economy** *The Second Fifty Years* *The Urban Plan* **Environmental Health Perspectives** **Public Papers of the Presidents of the United States** *ACSM's Exercise for Older Adults* *An Incidence Survey of Hearing Impairments Among 1000 High School Seniors* *Age-Friendly Cities and Communities in International Comparison* *Statistical Analysis of the Grades, Estimate Ratings and Environmental Characteristics of the Wharton School Seniors, who Have Applied to the Industrial Service Department for Assistance* *Statistical Analysis of the Grades, Estimates Ratings & Environmental Characteristics of the Wharton School Seniors who Have Applied to the Industrial Service Department for Assistance* **Environmental Gerontology** **Environmental Scan A Study of Certain Environmental Factors and Extraclass Experiences as Related to College Plans of High School Seniors** **Resilience and Aging** **Ecological Literacy at Ohio University** **University of Michigan Official Publication**

Risk Conundrums Mar 31 2021 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.

Explaining Risk Analysis Mar 11 2022 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.

Protecting Seniors Against Environmental Disasters Feb 22 2023 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 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.

An Incidence Survey of Hearing Impairments Among 1000 High School Seniors Jul 23 2020

Environmental Health Perspectives Oct 26 2020

Risk and Uncertainty in a Post-Truth Society Jul 03 2021 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 policy makers with an interest in risk analysis and communication.

A Survey to Determine the Environmental Knowledge of High School Seniors in Mississippi Public Schools Aug 16 2022

The Urban Plan Nov 26 2020

Determining the Environmental Literacy of Participating High School Seniors from the Hillsborough and Pinellas County School Districts in Florida Feb 10 2022

Sensory Awareness and Music Focus Jul 15 2022

High School Seniors' Perceptions of College Controlled Environmental Stimuli Sep 17 2022

A Survey of Recreation Behavior and Attitude Patterns of High School Juniors and Seniors Apr 12 2022

Ecological Literacy at Ohio University Nov 14 2019

Social Isolation and Loneliness in Older Adults Oct 18 2022 Social isolation and loneliness are serious yet underappreciated public health risks that affect a significant portion of the older adult population. Approximately one-quarter of community-dwelling Americans aged 65 and older are considered to be socially isolated, and a significant proportion of adults in the United States report feeling lonely. People who are 50 years of age or older are more likely to experience many of the risk factors that can cause or exacerbate social isolation or loneliness, such as living alone, the loss of family or friends, chronic illness, and sensory impairments. Over a life course, social isolation and loneliness may be episodic or chronic, depending upon an individual's circumstances and perceptions. A substantial body of evidence demonstrates that social isolation presents a major risk for premature mortality, comparable to other risk factors such as high blood pressure, smoking, or obesity. As older adults are particularly high-volume and high-frequency users of the health care system, there is an opportunity for health care professionals to identify, prevent, and mitigate the adverse health impacts of social isolation and loneliness in older adults. *Social Isolation and Loneliness in Older Adults* summarizes the evidence base and explores how social isolation and loneliness affect health and quality of life in adults aged 50 and older, particularly among low income, underserved, and vulnerable populations. This report makes recommendations specifically for clinical settings of health care to identify those who suffer the resultant negative health impacts of social isolation and loneliness and target interventions to improve their social conditions. *Social Isolation and Loneliness in Older Adults* considers clinical tools and methodologies, better education and training for the health care workforce, and dissemination and implementation that will be important for translating research into practice, especially as the evidence base for effective interventions continues to flourish.

A Study of Certain Environmental Factors and Extraclass Experiences as Related to College Plans of High School Seniors Jan 17 2020

The Routledge Research Companion to Energy Geographies Sep 05 2021 Energy has become a central concern of many strands of geographical inquiry, from global climate change to the effects of energy decisions on our lives. However, many aspects of the 'black box' of relationships at the energy-society interface remain unopened, especially in terms of the spatial underpinnings of energy production and consumption within nations, cities and regions. Debates focusing on the location and nature of energy flows frequently fail to consider the multiple geographical networks that illustrate and explain the distribution of fuels and services around the world. Providing an integrated perspective on the complex interdependencies between energy and geography, *The Routledge Research Companion to Energy Geographies* offers a timely conceptual framework to study the multiple facets of energy geography, including security, space and place, planning, environmental science, economics and political science. Illustrating how a geographic approach towards energy can aid decision-making pathways in the domains of social justice and environment, this book provides insights that will help move the international community toward greater cooperation, stability, and sustainability.

Determining the Environmental Literacy of Participating High School Seniors from the Hillsborough and Pinellas County School Districts in Florida May 13 2022

Anthropology and Risk Jun 02 2021 Drawing on theory from anthropology, sociology, organisation studies and philosophy, this book addresses how the perception, communication and management of risk is shaped by culturally informed and socially embedded knowledge and experience. It provides an account of how interpretations of risk in society are conditioned by knowledge claims and cultural assumptions and by the orientation of actors based on roles, norms, expectations, identities, trust and practical rationality within a lived social world. By focusing on agency, social complexity and the production and interpretation of meaning, the book offers a comprehensive and holistic theoretical perspective on risk, based on empirical case studies and ethnographic enquiry. As a selection of Åsa Boholm's publications throughout her career, along with a newly written introduction overviewing the field, this book provides a unified perspective on risk as a construct shaped by social and cultural contexts. This collection should be of interest to students and scholars of risk communication, risk management, environmental planning, environmental management and environmental and applied anthropology.

Statistical Analysis of the Grades, Estimates Ratings & Environmental Characteristics of the Wharton School Seniors who Have Applied to the Industrial Service Department for Assistance Apr 19 2020

Disposal of Surplus Plutonium at the Waste Isolation Pilot Plant Oct 06 2021 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.

Age-Friendly Cities and Communities in International Comparison Jun 21 2020 The supportive role of urban spaces in active aging is

explored on a world scale in this unique resource, using the WHO's Age-Friendly Cities and Community model. Case studies from the U.S., Canada, Australia, Hong Kong, and elsewhere demonstrate how the model translates to fit diverse social, political, and economic realities across cultures and continents, ways age-friendly programs promote senior empowerment, and how their value can be effectively assessed. Age-friendly criteria for communities are defined and critiqued while extensive empirical data describe challenges as they affect elders globally and how environmental support can help meet them. These chapters offer age-friendly cities as a corrective to the overemphasis on the medical aspects of elders' lives, and should inspire new research, practice, and public policy. Included in the coverage: A critical review of the WHO Age-Friendly Cities Methodology and its implementation. Seniors' perspectives on age-friendly communities. The implementation of age-friendly cities in three districts of Argentina. Age-friendly New York City: a case study. Toward an age-friendly European Union. Age-friendliness, childhood, and dementia: toward generationally intelligent environments. With its balance of attention to universal and culture-specific concerns, Age-Friendly Cities and Communities in International Comparison will be of particular interest to sociologists, gerontologists, and policymakers. "Given the rapid adoption of the age-friendly perspective, following its development by the World Health Organization, the critical assessment offered in this volume is especially welcome". Professor Chris Phillipson, University of Manchester

Statistical Analysis of the Grades, Estimate Ratings and Environmental Characteristics of the Wharton School Seniors, who Have Applied to the Industrial Service Department for Assistance May 21 2020

Advanced Environmental Science and Policy for High School Juniors and Seniors Nov 07 2021

University of Michigan Official Publication Oct 14 2019 Each number is the catalogue of a specific school or college of the University.

The Second Fifty Years Dec 28 2020 Taking its title from the second 50 years of the human life span of about 100 years, this book presents wide-ranging and practical recommendations for health care providers, policymakers, and other sectors of society. These recommendations range from setting new national policies to changing the way elderly patients are interviewed in the doctor's office and from what exercises older persons should do to how city planners should design our urban environment. The bulk of this volume presents the latest research on 13 major health threats to the elderly, covering prevalence, impact on the older person's life, cost, and intervention. In addition, the authors provide a detailed analysis of why older people often do not receive the benefit of prevention programs.

The Ten Worst Frauds Against America's Seniors May 01 2021

Elderly Entrepreneurship in an Aging Us Economy Jan 29 2021 The study of elderly entrepreneurship and its potential impact on labor, Social Security funds and regional economic growth is of significant importance, particularly for the US economy where population aging coincidentally intersects with the economic shift to a OC knowledge economyOCO. On the one hand, aging, combined with a declining average retirement age, is expected to result in labor force shortages and Social Security fund exhaustion; yet on the other hand, the OC knowledge economyOCO could elevate the value of elderly human capital as the OC knowledge economyOCO is less physically demanding and more human-capital- and knowledge-based. Building on the utility maximization theory, economic growth theories and social theories of aging, this timely book addresses the old-age effect on entrepreneurial propensity; the sources of seniors' entrepreneurship, including the social and policy variables affecting seniors' entrepreneurship; and the economic, fiscal and labor impacts of elderly entrepreneurship.

The SAGE Handbook of New Urban Studies Aug 04 2021 Contributing to new debates and research on the city, this handbook looks both backwards and forwards to bring together key scholarship in the field

Environmental Scan Feb 16 2020

Relating Environmental Design and Healthy Aging to the Experiences of Seniors in a Supportive Living Facility Jan 09 2022

Resilience and Aging Dec 16 2019 Older aged adults face many adversities over the later life course. This edited volume will address the ways in which seniors bounce back from different types and combinations of adversity – termed “resilience”. While research has been accumulating that identifies inherent abilities and external resources needed to adapt and navigate stress-inducing experiences among aging and older adults, gaps remain in understanding the unique elements and processes of resilience. A series of chapters included in this book will address several overarching questions: why do some older individuals/families/communities adapt to adversity better than others; what are modifiable behavioral protective/risk factors related to resilience; and how can we foster resilience at the individual/community level and which approaches show the most promise? The spectrum of aging-related challenges and responses addressed in this book include: mental health; physical/functional health problems; multimorbidity; socio-economic deprivation; social isolation and loneliness; cultural dimensions of loneliness; housing/homelessness problems; and environmental disasters. This book presents cutting-edge science at the conceptual, methodological, empirical and practice levels applied to emerging resilience sub-fields in gerontology. It will also present potential areas of future research, policy and practice linked to these areas. During a period of the most rapid population aging in the US, Canada and many other nations, coupled with heightened global socio-political change, extending our knowledge of resilience will help society to make important adjustments to maximize health and wellness of older individuals. Supporting and enhancing resilience through technological, social and/or community-level advances in geroscience will help those facing adversity to thrive by harnessing, stretching, and leveraging a wide array of potential resources. The promotion of healthier older populations has far-reaching consequences for health care and social/community support systems, both in terms of public health including pandemic response, and the development and implementation of innovations in treatment and practice guidelines.

Public Papers of the Presidents of the United States Sep 24 2020 "Containing the public messages, speeches, and statements of the President", 1956-1992.

Protecting Seniors Against Environmental Disasters Jan 21 2023 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 events. These include coordinated planning, risk assessment, regulations and guidelines, education, and

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Environmental Gerontology Jun 14 2022 Environmental gerontology – the research on aging and environment – evolved during the late 1960s, when the domain became a relevant topic due to societal concerns with the problems of housing for elderly people. The field proliferated during the 1970s and 1980s, and remains viable and active today on an international scale. However, in recent times, the viability of the field and its future has been brought into question. In this volume, international experts across diverse areas reflect on the current progress of their respective disciplines, illustrating research-grounded benefits emerging from their work, and suggesting new agenda that can guide progress in the future. The contributors address a wide range of issues, including: evaluation of existing paradigms and new theories that might advance both research and training; issues and applications in methods, measures, and empirically-generated research agenda; innovative approaches to environmental transformations in home, community, and long-term care settings; and understudied populations and issues in environmental gerontology. This book was originally published as a special issue of the Journal of Housing for the Elderly.

Environmental Gerontology Mar 19 2020 Environmental gerontology – the research on aging and environment – evolved during the late 1960s, when the domain became a relevant topic due to societal concerns with the problems of housing for elderly people. The field proliferated during the 1970s and 1980s, and remains viable and active today on an international scale. However, in recent times, the viability of the field and its future has been brought into question. In this volume, international experts across diverse areas reflect on the current progress of their respective disciplines, illustrating research-grounded benefits emerging from their work, and suggesting new agenda that can guide progress in the future. The contributors address a wide range of issues, including: evaluation of existing paradigms and new theories that might advance both research and training; issues and applications in methods, measures, and empirically-generated research agenda; innovative approaches to environmental transformations in home, community, and long-term care settings; and understudied populations and issues in environmental gerontology. This book was originally published as a special issue of the Journal of Housing for the Elderly.

Environmental Health Nov 19 2022

Environmental Health Older Adults and Seniors (elders) Dec 20 2022

ACSM's Exercise for Older Adults Aug 24 2020 In ACSM's Exercise for Older Adults world-renowned researchers and practitioners make a compelling case for older adults to engage in physical activity. Over the course of ten chapters, the text highlights the physiological, psychological, and social benefits of a physically active lifestyle. Students and professionals will benefit from implementation strategies including motivation to initiate and maintain exercise; options for healthy older adults; options for older adults with special needs; and assessing progress and performance. The text completes its presentation by including practical information on integrating exercise into complete healthy lifestyles with consideration to helping individuals select a physical activity program that works. A frequently asked questions chapter provides exercise professionals with resources to anticipate and respond to their clients.

Statement of Environmental Effects Feb 27 2021

Environmental Influences on the Use of Home Care on Community-dwelling Seniors Dec 08 2021

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