# UV radiation in our environment

The sun emits ultraviolet radiation (also called UVR or UV radiation). We cannot see or feel it. The sun's heat is from infrared rays but it is UV radiation that burns our skin.

Some UV radiation from the sun on our skin is good for our health because we make Vitamin D this way. However, too much UV radiation can cause our skin to age, develop skin cancers, and damage our eyes and immune systems. About 90% of skin cancers are caused by too much exposure to UVR.

#### Clouds

We can get sunburned on cloudy days. Cloud usually reduces UVII, particularly in overcast conditions. However, when there is broken cloud and the sun remains visible, clouds can scatter or reflect UVR so that total UVR may be greater than under clear sky conditions.

#### Latitude

In New Zealand, the peak summer UVK levels are around 40% higher than the same latitudes in the northern homisphere.

# Working outdoors

Working outdoors means more time in the sun, more exposure to UVR and a greater risk of skin cancer.

# Cancer Society

Kähuf Nahagushugushu
 Adhearte

#### Sun elevation

The amount of UVR varies with time of day and time of year. The higher the sun is in the sky, the higher the UVR. The shorter your shadow, the higher the UV index is. Se SunSmort during daylight saving months (September to April), especially setween 10om and 4pm.

# Altitude

In clean air, UVR increases by about SS for each 1000 metre rise in sittlude (going uphtil). On our sid fields, the UV radiation can be 20-305 more than at sea level. Snow also reflects UVR. Be Sardmart both summer and winter when up in the mountains.

#### Reflection

UVR can be reflected or scattered by different surfaces. White sands can reflect up to 23% of UVR and snow can reflect 80% or more. Water also reflects high levels of UVR. Even under 50cm of water, UVR can still be 40% of its surface value.

#### Shade

Shade can reduce UV radiation. To reduce UVR by more than 50%, most of the sky needs to be blocked by the shade structure.





# **Radiation In Our Environment**

**S Eskinazi** 

#### **Radiation In Our Environment:**

Radioactive Releases in the Environment John R. Cooper, Keith Randle, Ranjeet S. Sokhi, 2003-05-07 This text brings together in one single comprehensive reference the fundamentals of radioactivity It uniquely fills the gap in the market as no other books deal with environmental radioactivity to this degree Timely and invaluable as the studies of environmental processes and the awareness of the impact of human activity on our environment are increasing Links all three main aspects of environmental radioactivity Principles Transport and Measurement Useful to a wide readership students lecturers researchers companies and environmental consultants Radioactivity in the Environment Vlado Valkovic, 2019-04-17 Radioactivity in the Environment Second Edition presents the facts on the presence of both natural and manmade radionuclides in the environment Sources of ionizing radiation that can lead to human exposure are discussed including natural sources nuclear explosions nuclear power generation the use of radiation in medical industrial and research purposes and radiation emitting consumer products In this thoroughly updated edition users will find new sections on developments in radioactive nuclides in nature and technologically modified exposure to natural radiation new threats by terrorist individuals groups and countries changes to the status of nuclear power in the world and more Additional new sections cover radioisotopes in geo prospecting and the oil industry the use of radiation in environmental protection detector types and detectors used for personal dosimetry the Dirty Bomb the Fukushima accident and North Korea testing sites and nuclear capabilities Includes details of analytical laboratory procedures for radioactivity measurement in different samples Features a new chapter on decontamination after radiation exposure Expands the discussion on nuclear fusion to cover ITER and other Fluid Mechanics and Thermodynamics of Our Environment S Eskinazi, 2012-12-02 Fluid Mechanics installations and Thermodynamics of Our Environment provides an introduction to the mechanical and thermodynamic properties of the environment The book begins with a discussion of the nature of the physical environment namely the earth the atmosphere and the oceans It then reviews the origin definitions and physical characteristics and relations of concepts affecting the state of the geofluid system Separate chapters cover the principles of heat transfer factors affecting the mechanical and thermal equilibrium of the environment the phenomenon of surface tension kinematics and dynamics of the environment inviscid motion of the atmospheric and oceanic free layers and the physical and mathematical behavior of the planetary boundary layer The final chapter discusses some applied problems pertaining to the environment These include problems involving the thermal plume hurricanes and the dynamic response of a balloon in a vortical atmospheric column This book was developed for engineering classes interested in the motion of the environment which is a main carrier of pollutants The selection of topics and the emphasis make the material primarily suited for engineering work *Energy and the Environment Reza* Toossi, 2009 Energy and the Environment is conceived and written at a level suitable for use as an introductory undergraduate textbook in energy and environment for students with very little mathematics or science background It can

also be used by anyone interested in technical political environmental and economical issues related to energy To make the text appropriate for engineering and science students additional topics are included within information boxes placed throughout the book and in the appendices Examples requiring algebra are indicated in a similar manner Depending on the audience instructors can decide to eliminate all or part of this material without loss of continuity Each chapter in Energy and the Environment stands alone and the text can be taught in any order that the instructor deems suitable Widely different curricula can therefore be designed and tailored for any audience simply by focusing on the appropriate sections from the appropriate chapters For example an environmental engineering course might include the summaries of various energy sources types with an emphasis on air pollution radiation and environmental economics A science curriculum might alternately emphasize the various technological sections and incorporate some of the engineering designs This book is now available and can be purchased at http vervepublishers com You may also order a free examination copy if you are considering adopting the Energy and the Environment for your classes I would be most pleased to receive comments and Environmental Radioactivity and Emergency Preparedness Mats Isaksson, Christopher L. thank you for your time Raaf, 2017-01-06 Radioactive sources such as nuclear power installations can pose a great threat to both humans and our environment How do we measure model and regulate such threats Environmental Radioactivity and Emergency Preparedness addresses these topical questions and aims to plug the gap in the lack of comprehensive literature in this field The book explores how to deal with the threats posed by different radiological sources including those that are lost or hidden and the issues posed by the use of such sources It presents measurement methods and approaches to model and quantify the extent of threat and also presents strategies for emergency preparedness such as strategies for first responders and radiological triage in case an accident should happen Containing the latest recommendations and procedures from bodies such as the IAEA this book is an essential reference for both students and academicians studying radiation safety as well as for radiation protection experts in public bodies or in the industry **Choosing Our Environment: Environmental** Protection Agency: long-range forecasting and public policy United States. Congress. Senate. Committee on Public Works. Panel on Environmental Science and Technology, 1976 Choosing Our Environment United States. Congress. Senate. Committee on Public Works. Panel on Environmental Science and Technology, 1976 Nuclear Energy and the Environment Essam E. El-Hinnawi, 2013-10-22 Nuclear Energy and the Environment provides an assessment based on the opinions and findings of international experts in the field of atomic energy of the environmental impact of the different stages of the nuclear fuel cycle Chapters in the book cover different subjects in the use of nuclear energy such as the environmental impacts of energy production and use the environmental impact of mining and milling of radioactive ores upgrading processes and the fabrication of nuclear fuels none radiological environmental implications of nuclear energy and the technology and environmental hazards of nuclear waste disposal Nuclear scientists environmentalists ecologists nuclear

engineers and policy makers will find the book interesting Radioactivity in the Environment Ronald L. Kathren, 1984

**Radiation in Our Environment** Walter Lee, 1995-09-01 There is a big concern about radiation because of its biological effects on our daily lives because the amount of environmental radiation is constantly increasing RADIATION IN OUR ENVIRONMENT gives conceptual understandings insights into the nature impact of radiation These far reaching influences deserve our attention basic understanding Numerous illustrations are included to make understanding a breeze NO MATH IS REQUIRED for the reader to use or understand RADIATION IN OUR ENVIRONMENT is divided into two parts Part one is a description of radiation concepts a distinction between sensed non sensed radiation Part two gives examples of the effects of radiation on living things of various species radiation in the environment the earth our homes workplaces The book also explains environmental terms like radiation contamination ozone the greenhouse effect A short conclusion follows Each one of us may be affected by radiation Our controls include understanding what it is guarding our health by limiting our exposure to it EVERYBODY SHOULD KNOW ABOUT RADIATION This is an ideal hand ready reference for many of the health environmental topics that are in the news general discussions Under 200 pages **Energy and the Environment** R. Swarup, S.N. Mishra, V.P. Jauhari, Choosing Our Environment, Can We Anticipate the Future? United States. Congress. Senate. Committee on Public Works. Subcommittee on Environmental Pollution.1976 Eco-Neurobiology, and How the **Environment Shapes Our Brains** Andreas M. Grabrucker, 2019-10-23 Eco neurobiology is a field of neuroscience that investigates how environmental factors impact the brain through development and aging This book takes the reader on a journey through the most recent findings in this field covering how non genetic factors influence our brain and may contribute to the development of disorders as well as the everyday function of our minds The things we eat the stressfulness of our lives and traumatic events all have effects on our brains that we are just beginning to understand Environment, Can We Anticipate the Future?: Environmental Protection Agency: long-range forecasting and public policy United States. Congress. Senate. Committee on Public Works. Subcommittee on Environmental Pollution, 1976

Task Force on Research Planning in Environmental Health Science (U.S.),1970 Man's Health and the Environment, Some Research Planning in Environmental Health Science (U.S.),1970 Man's Health and the Environment, Some Research Needs; Report of the Task Force on Research Planning in Environmental Health Science National Institute of Environmental Health Sciences,1970 Low Dose Exposures in the Environment C. Streffer, H. Bolt, D. Follesdal, P. Hall, J.G. Hengstler, P. Jacob, D. Oughton, K. Prieß, E. Rehbinder, E. Swaton, 2013-11-11 The ever increasing release of harmful agents due to human activities have led in some areas of the world to heavy pollution In order to protect human health and the environment environmental standards that shall limit the release and the concentration of those toxic agents in the environment and hence the exposure to it have to be established The related assessment and decision making procedures have to be based on solid scientific data about the effects and mechanisms of these agents as well as on ethical

social and economic aspects For risk evaluation the knowledge of the dose response curve is an essential prerequisite Dose responses without a threshold dose are most critical in this connection Such dose responses are assumed for mutagenic and carcinogenic effects which therefore dominate also the discussion in this book In the environmentally important low dose range risk estimation can only be achieved by extrapolation from higher doses with measurable effects The extrapolation is accompanied with uncertainties which makes risk evaluation as well as risk communication frequently problematic In order to ensure rational efficient and fair decisions beyond a sound scientific assessment the dialogue between disciplines with the affected people and with the general public is necessary In this book the whole range of relevant and essential aspects of risk evaluation and standard setting is addressed Starting with the ethical foundations the sound analysis of recent scientific findings sets the frame for further reflections by theory of cognition psychosocial sciences and jurisprudence The authors end up with concluding recommendations for coping with the recent problems of standard setting in the field of environmentally relevant low doses The book is designed to a readership of scientists legislators administrators and the interested public

Final Environmental Impact Statement for a Geologic Repository for the Disposal of Spent Nuclear Fuel and High-level Radioactive Waste at Yucca Mountain, Nye County, Nevada: Appendixes A through O, 2002 The purpose of this environmental impact statement EIS is to provide information on potential environmental impacts that could result from a Proposed Action to construct operate and monitor and eventually close a geologic repository for the disposal of spent nuclear fuel and high level radioactive waste at the Yucca Mountain site in Nye County Nevada The EIS also provides information on potential environmental impacts from an alternative referred to as the No Action Alternative under which there would be no development of a geologic repository at Yucca Mountain **Ecotoxicology, Ecological Risk Assessment and Multiple Stressors** Gerassimos Arapis, Nadezhda Goncharova, Philippe Baveye, 2006-01-12 The science of ecotoxicology and the practice of ecological risk assessment are evolving rapidly Ecotoxicology as a subject area came into prominence in the 1960s after the publication of Rachel Carson's book on the impact of pesticides on the environment. The rise of public and scientific concern for the effects of chemical pollutants on the environment in the 1960s and 1970s led to the development of the discipline of ecotoxicology a science that takes into account the effects of chemicals in the context of ecology Until the early 1980s in spite of public concern and interest among scientists the assessment of ecological risks associated with natural or synthetic pollutants was not considered a priority issue by most government However as the years passed a better understanding of the importance of ecotoxicology emerged and with it in some countries the progressive formalization of an ecological risk assessment process Ecological risk assessment is a conceptual tool for organizing and analyzing data and information to evaluate the likelihood that one or more stressors are causing or will cause adverse ecological effects Ecological risk assessment allows risk managers to consider available scientific information when selecting a course of action in addition to other factors that may affect their decision e g social legal political or economic Ecological risk assessment

includes three phases problem formulation analysis and risk characterization

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