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Board on Environmental Studies and Toxicology

Models in Environmental Regulatory Decision-Making

Report of the Committee on Models in the Regulatory Decision Process

Presented at RASS- ISES Conference Call
Chris Whipple, Committee Chair
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Models In Environmental Regulatory Decision Making

National Research Council, Division on Earth and Life Studies, Board on Environmental Studies and Toxicology, Committee on Models in the Regulatory Decision Process

Models In Environmental Regulatory Decision Making:

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Public Participation in Environmental Assessment and Decision Making National Research Council, Division of Behavioral and Social Sciences and Education, Committee on the Human Dimensions of Global Change, Panel on Public Participation in Environmental Assessment and Decision Making, 2008-11-07 Federal agencies have taken steps to include the public in a wide range of environmental decisions Although some form of public participation is often required by law agencies usually have broad discretion about the extent of that involvement Approaches vary widely from holding public information gathering meetings to forming advisory groups to actively including citizens in making and implementing decisions Proponents of public participation argue that those who must live with the outcome of an environmental decision should have some influence on it Critics maintain that public participation slows decision making and can lower its quality by including people unfamiliar with the science involved This book concludes that when done correctly public participation improves the quality of federal agencies decisions about the environment Well managed public involvement also increases the legitimacy of decisions in the eyes of those affected by them which makes it more likely that the decisions will be implemented effectively This book recommends that agencies recognize public participation as valuable to their objectives not just as a formality required by the law It details principles and approaches agencies can use to successfully involve the public Uncertainty in Scientific Practice Marcel Boumans, Giora Hon, Arthur C. Petersen, 2015-10-06 Assessment of error and uncertainty is a vital component of both natural and social science This edited volume presents case studies of research practices across a wide spectrum of scientific fields It compares methodologies and presents the ingredients needed for an overarching framework applicable to all Advanced Introduction to U.S. Environmental Law Elliott, E. D., Esty, Daniel C.,2021-10-22 Providing a comprehensive overview of the current and developing state of environmental governance in the United States this Advanced Introduction lays out the foundations of U S environmental law E Donald Elliott and Daniel C Esty explore how federal environmental law is made and how it interacts with state law highlighting the important role that administrative agencies play in the creation implementation and enforcement of U S environmental law

ICAS2014-International Conference on Analytics Driven Solutions Eduardo Rodriguez, Department of Leisure Studies Greg Richards. Greg Richards. 2014-09-10 Administrative Competence Elizabeth Fisher, Sidney A. Shapiro, 2020-10-15 This book by two of the world's leading administrative law scholars reimagines administrative law as the law of public administration by making its competence the focus of administrative law Grounded in extensive interdisciplinary historical and doctrinal analysis Fisher and Shapiro show why understanding both the capacity and authority of expert public administration is crucial to ensure the legitimacy and accountability of the administrative state To address the current precarious state of administrative law they support a new study of the administrative process by an Attorney Generals Committee on Administrative Procedure leading to a revised Administrative Procedure Act APA This book is a must read for anyone interested in administrative law and its reform The Routledge Handbook of Philosophy of Scientific Modeling Tarja Knuuttila, Natalia Carrillo, Rami Koskinen, 2024-09-05 Models and modeling have played an increasingly important role in philosophy going back to the nineteenth century While philosophical interest in models has been remarkably lively over the last two decades there are still many underexplored questions The Routledge Handbook of Philosophy of Scientific Modeling is an outstanding reference source and guide to this fast growing area and is the first volume of its kind Comprised of 40 specially commissioned chapters by an international team of contributors the Handbook is organized into five clear parts Historical and General Perspectives Philosophical Accounts of Modeling Methodological Aspects Model Construction Evaluation and Calibration Related Topics Modeling in the Wild Within these parts the Handbook covers a diverse range of topics including historical perspectives on modeling the relationship between models theories representation idealization and understanding and related topics like big data simulation and statistical and computational modeling Different kinds of models are discussed for example network models financial models and climate and synthetic models The Routledge Handbook of Philosophy of Scientific Modeling is essential reading for students and scholars of philosophy of science formal epistemology and philosophy of social sciences It is also a valuable resource for those in related fields such as computer science and information technology Life Cycle Analysis of Nanoparticles Ashok Vaseashta, 2015-03-30 Investigative tools for analyzing environmental nanoparticles with health impacts Basic theories and models of life cycle analysis applied to nanomaterialsConnects LCA detection technologies and sustainability This book addresses the ways life cycle assessment LCA concepts can be applied to analyze the fate of nanoparticles in a variety of environmental and manufacturing settings After introducing LCA theory and modeling concepts the work discusses risks associated with carbon nanotubes graphene silver fullerenes iron oxides and other particles generated by manufacturing or medical diagnostics Chapters in the text discuss biomolecules and the application of in vivo biosensors Also covered are fate analysis risk assessment toxicology and nanopathology with a focus on human health and disease Energy Abstracts for Policy Analysis ,1980-07 Encyclopedia of Environmental Health, 2008-09-01 Environmental health has evolved over time into a complex multidisciplinary field Many

of the key determinants and solutions to environmental health problems lie outside the direct realm of health and are strongly dependent on environmental changes water and sanitation industrial development education employment trade tourism agriculture urbanization energy housing and national security Environmental risks vulnerability and variability manifest themselves in different ways and at different time scales While there are shared global and transnational problems each community country or region faces its own unique environmental health problems the solution of which depends on circumstances surrounding the resources customs institutions values and environmental vulnerability This work contains critical reviews and assessments of environmental health practices and research that have worked in places and thus can guide programs and economic development in other countries or regions The Encyclopedia of Environmental Health Five Volume Set seeks to conceptualize the subject more clearly to describe the best available scientific methods that can be used in characterizing and managing environmental health risks to extend the field of environmental health through new theoretical perspectives and heightened appreciation of social economic and political contexts and to encourage a richer analysis in the field through examples of diverse experiences in dealing with the health environment interface The Encyclopedia of Environmental Health contains numerous examples of policy options and environmental health practices that have worked and thus can guide programs in other countries or regions It includes a wide range of tools and strategies that can assist communities and countries in assessing environmental health conditions monitoring progress of intervention implementation and evaluating outcomes Provides a comprehensive overview of existing knowledge in this emerging field Articles contain summaries and assessments of environmental health practices and research providing a framework for further research Places environmental health in the broader context of environmental change and related ecological political economic social and cultural issues **The Precautionary Principle in Practice** Jacqueline Peel, 2005 The precautionary principle puts forward the commonsense notion that decision makers should be cautious when assessing potential health or environmental harms in the absence of the full scientific facts It is now a well established tenet of environmental law The debate has turned to its legal implementation especially its application in practice The Precautionary Principle in Practice Environmental decision making and scientific uncertainty focuses on these issues It considers how decision makers can assess threats to health or the environment when the available scientific evidence is sparse and discusses the types of uncertainties that bring the precautionary principle into play Peel uses detailed case studies which examine the implementation of the precautionary principle in actual decision making scenarios fisheries management risk assessment for genetically modified organisms and environmental impact assessment for development applications. She demonstrates an approach that takes account of variable uncertainty issues and can be adapted to different circumstances to ensure a comprehensive assessment of the potential threats to health or the environment Jackie Peel has a background in both science and law She took a BSC LLB with 1st class honours at the University of Queensland and holds an LLM from New York

University where she studied in 1999 2000 as a Fulbright Scholar She is now is a Senior Lecturer in the Faculty of Law University of Melbourne Review of the Bureau of Ocean Energy Management "Air Quality Modeling in the Gulf of Mexico Region" Study National Academies of Sciences, Engineering, and Medicine, Division on Earth and Life Studies, Board on Atmospheric Sciences and Climate, Committee for the Review of the BOEM "Air Quality Modeling in the Gulf of Mexico" Study, 2020-02-28 Emissions associated with oil and gas exploration development and production on the Gulf waters can result in increased levels of air pollutants that contribute to a range of air quality impacts in the Gulf of Mexico Region GOMR Criteria air pollutants such as carbon monoxide lead nitrogen dioxide ozone particulate matter and sulfur dioxide are considered harmful to public health and the environment The Bureau of Ocean Energy Management BOEM manages the U S outer continental shelf oil and gas resources and is required to help manage air quality in the GOMR Review of the Bureau of Ocean Energy Management Air Quality Modeling in the Gulf of Mexico Region Study reviews and provides feedback on the BOEM's Air Quality Modeling in the Gulf of Mexico Region Study This independent technical review of the study explores whether the study meets its goals accurately reflects the scientific literature uses reasonable data and modeling analyses approaches quantitative modeling appropriately documents findings in a consistent transparent and credible way and aligns with necessary guidelines **Environmental Models** J. Fenhann, 1990 The aim of the conference was to bring together scientists economists and decision makers having a mutual interest in the planning of emission reductions and the alleviation of pollution damage to the environment The emissions dealt with were all substances directly harmful to the environment plants animals and human beings Of special interest was quantification of the environmental consequences of pollution Environmental research institutes environmental agencies universities and consulting firms should have this book on their shelves Science & Public Policy, 2002 The Multi-media Fate Model Christina E. Cowan, 1995

Hayes' Handbook of Pesticide Toxicology Wayland J. Hayes,2010 The Handbook of Pesticide Toxicology is a comprehensive two volume reference guide to the properties effects and regulation of pesticides that provides the latest and most complete information to researchers investigating the environmental agricultural veterinary and human health impacts of pesticide use Written by international experts from academia government and the private sector the Handbook of Pesticide Toxicology is an in depth examination of critical issues related to the need for use of and nature of chemicals used in modern pest management This updated third edition carries on the book s tradition of serving as the definitive reference on pesticide toxicology and recognizies the seminal contribution of Wayland J Hayes Jr co Editor of the first edition Feature Presents a comprehensive look at all aspects of pesticide toxicology in one reference work Benefit Saves researchers time in quickly accessing the very latest definitive details on toxicity of specific pesticides as opposed to searching through thousands of journal articles Feature Clear exposition of hazard identification and dose response relationships in each chapter featuring pesticide agents and actions Benefit Connects the experimental laboratory results to real life applications in human health

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Environmental Toxicology and Chemistry, 2003

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