

ENVIRONMENTAL ETHICS AND SCIENCE POLICY

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# REGULATING TOXIC SUBSTANCES

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A Philosophy of  
Science and the Law

CARL F. CRANOR

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# Regulating Toxic Substances A Philosophy Of Science And The Law

**Sabine Roeser**



## **Regulating Toxic Substances A Philosophy Of Science And The Law:**

*Regulating Toxic Substances* Carl F. Cranor, 1993-02-18 The proliferation of chemical substances in commerce poses scientific and philosophical problems The scientific challenge is to develop data methodologies and techniques for identifying and assessing toxic substances before they cause harm to human beings and the environment The philosophical problem is how much scientific information we should demand for this task consistent with other social goals we might have In this book Cranor utilizes material from ethics philosophy of law epidemiology tort law regulatory law and risk assessment to argue that the scientific evidential standards used in tort law and administrative law to control toxics ought to be evaluated with the purposes of the law in mind Demanding too much for this purpose will slow the evaluation and lead to an excess of toxic substances left unidentified and unassessed thus leaving the public at risk Demanding too little may impose other costs An appropriate balance between these social concerns must be found Justice requires we use evidentiary standards more appropriate to the legal institutions in question and resist the temptation to demand the most intensive scientific evaluation of each substance subject to legal action

**Philosophy and the Precautionary Principle** Daniel Steel, 2015 This book presents and defends an interpretation of the precautionary principle from the perspective of philosophy of science [The Ethics of Protocells](#) Mark Bedau, Emily C. Parke, 2009 Teams of scientists around the world are racing to create protocells microscopic self organizing entities that spontaneously assemble from simple organic and inorganic materials The creation of fully autonomous protocells a technology that can for all intents and purposes be considered literally alive is only a matter of time This book examines the pressing social and ethical issues raised by the creation of life in the laboratory Protocells might offer great medical and social benefits and vast new economic opportunities but they also pose potential risks and threaten cultural and moral norms against tampering with nature and playing God The Ethics of Protocells offers a variety of perspectives on these concerns

**Information Resources in Toxicology, Volume 1: Background, Resources, and Tools**, 2020-05-16 This new fifth edition of Information Resources in Toxicology offers a consolidated entry portal for the study research and practice of toxicology Both volumes represents a unique wide ranging curated international annotated bibliography and directory of major resources in toxicology and allied fields such as environmental and occupational health chemical safety and risk assessment The editors and authors are among the leaders of the profession sharing their cumulative wisdom in toxicology s subdisciplines This edition keeps pace with the digital world in directing and linking readers to relevant websites and other online tools Due to the increasing size of the hardcopy publication the current edition has been divided into two volumes to make it easier to handle and consult Volume 1 Background Resources and Tools arranged in 5 parts begins with chapters on the science of toxicology its history and informatics framework in Part 1 Part 2 continues with chapters organized by more specific subject such as cancer clinical toxicology genetic toxicology etc The categorization of chapters by resource format for example journals and newsletters technical reports organizations

constitutes Part 3 Part 4 further considers toxicology's presence via the Internet databases and software tools Among the miscellaneous topics in the concluding Part 5 are laws and regulations professional education grants and funding and patents Volume 2 The Global Arena offers contributed chapters focusing on the toxicology contributions of over 40 countries followed by a glossary of toxicological terms and an appendix of popular quotations related to the field The book offered in both print and electronic formats is carefully structured indexed and cross referenced to enable users to easily find answers to their questions or serendipitously locate useful knowledge they were not originally aware they needed Among the many timely topics receiving increased emphasis are disaster preparedness nanotechnology omics risk assessment societal implications such as ethics and the precautionary principle climate change and children's environmental health Introductory chapters provide a backdrop to the science of toxicology its history the origin and status of toxicoinformatics and starting points for identifying resources Offers an extensive array of chapters organized by subject each highlighting resources such as journals databases organizations and review articles Includes chapters with an emphasis on format such as government reports general interest publications blogs and audiovisuals Explores recent internet trends web based databases and software tools in a section on the online environment Concludes with a miscellany of special topics such as laws and regulations chemical hazard communication resources careers and professional education K 12 resources funding poison control centers and patents Paired with Volume Two which focuses on global resources this set offers the most comprehensive compendium of print digital and organizational resources in the toxicological sciences with over 120 chapters contributions by experts and leaders in the field

**Powerless Science?** Soraya Boudia,Nathalie Jas,2014-01-01 In spite of decades of research on toxicants along with the growing role of scientific expertise in public policy and the unprecedented rise in the number of national and international institutions dealing with environmental health issues problems surrounding contaminants and their effects on health have never appeared so important sometimes to the point of appearing insurmountable This calls for a reconsideration of the roles of scientific knowledge and expertise in the definition and management of toxic issues which this book seeks to do It looks at complex historical social and political dynamics made up of public controversies environmental and health crises economic interests and political responses and demonstrates how and to what extent scientific knowledge about toxicants has been caught between scientific economic and political imperatives

*The Law of Environmental Justice* Michael Gerrard,Sheila R. Foster,2008 Environmental justice is the concept that minority and low income individuals communities and populations should not be disproportionately exposed to environmental hazards and that they should share fully in making the decisions that affect their environment This volume examines the sources of environmental justice law and how evolving regulations and court decisions impact projects around the country

Handbook of Risk Theory Sabine Roeser,2012 Risk has become one of the main topics in fields as diverse as engineering medicine and economics and it is also studied by social scientists psychologists and legal scholars But the topic of risk also leads to more fundamental questions

such as What is risk What can decision theory contribute to the analysis of risk What does the human perception of risk mean for society How should we judge whether a risk is morally acceptable or not Over the last couple of decades questions like these have attracted interest from philosophers and other scholars into risk theory This handbook provides for an overview into key topics in a major new field of research It addresses a wide range of topics ranging from decision theory risk perception to ethics and social implications of risk and it also addresses specific case studies It aims to promote communication and information among all those who are interested in theoretical issues concerning risk and uncertainty This handbook brings together internationally leading philosophers and scholars from other disciplines who work on risk theory The contributions are accessibly written and highly relevant to issues that are studied by risk scholars We hope that the Handbook of Risk Theory will be a helpful starting point for all risk scholars who are interested in broadening and deepening their current perspectives

*The Routledge Companion to Environmental Ethics* Benjamin Hale, Andrew Light, Lydia Lawhon, 2022-07-29 Written for a wide range of readers in environmental science philosophy and policy oriented programs The Routledge Companion to Environmental Ethics is a landmark comprehensive reference work in this interdisciplinary field Not merely a review of theoretical approaches to the ethics of the environment the Companion focuses on specific environmental problems and other concrete issues Its 65 chapters all appearing in print here for the first time have been organized into the following eleven parts I Animals II Land III Water IV Climate V Energy and Extraction VI Cities VII Agriculture VIII Environmental Transformation IX Policy Frameworks and Response Measures X Regulatory Tools XI Advocacy and Activism The volume not only explains the nuances of important core philosophical positions but also cuts new pathways for the integration of important ethical and policy issues into environmental philosophy It will be of immense help to undergraduate students and other readers coming up to the field for the first time but also serve as a valuable resource for more advanced students as well as researchers who need a trusted resource that also offers fresh policy centered approaches

Exploring Inductive Risk Kevin C. Elliott, Ted Richards, 2017-06-01 Science is the most reliable means available for understanding the world around us and our place in it But since science draws conclusions based on limited empirical evidence there is always a chance that a scientific inference will be incorrect That chance known as inductive risk is endemic to science Though inductive risk has always been present in scientific practice the role of values in responding to it has only recently gained extensive attention from philosophers scientists and policy makers Exploring Inductive Risk brings together a set of eleven concrete case studies with the goals of illustrating the pervasiveness of inductive risk assisting scientists and policymakers in responding to it and moving theoretical discussions of this phenomenon forward The case studies range over a wide variety of scientific contexts including the drug approval process high energy particle physics dual use research climate science research on gender disparities in employment clinical trials and toxicology The book includes an introductory chapter that provides a conceptual introduction to the topic and a historical overview of the argument that values have an

important role to play in responding to inductive risk as well as a concluding chapter that synthesizes important themes from the book and maps out issues in need of further consideration

**Trade in Food** Alberto Alemanno, 2007 Trade in Food surveys and explores the evolution of the European Community's regulation of food within the broader framework set out by the WTO Agreements Its main purpose is to provide readers keen to deepen their knowledge of the field with easy access to the EC and WTO food laws accompanied by a critical explanation and commentary The book is suitable for legal practitioners judges policy makers officials of international organizations as well as post graduate students of international trade law and policy international and European economic law global administrative law and risk regulation

***Risk Regulation and Administrative Constitutionalism*** Elizabeth Fisher, 2007-07-30 Over the last decade the regulatory evaluation of environmental and public health risks has been one of the most legally controversial areas of contemporary government activity Much of that debate has been understood as a conflict between those promoting scientific approaches to risk evaluation and those promoting democratic approaches This characterization of disputes has ignored the central roles of public administration and law in technological risk evaluation This is problematic because as shown in this book legal disputes over risk evaluation are disputes over administrative constitutionalism in that they are disputes over what role law should play in constituting and limiting the power of administrative risk regulators This is shown by five case studies taken from five different legal cultures an analysis of the bifurcated role of the Southwood Working Party in the UK BSE crisis the development of doctrines in relation to judicial review of risk evaluation in the US in the 1970s the interpretation of the precautionary principle by environmental courts and generalist tribunals carrying out merits review in Australia the interpretation of the WTO Sanitary and Phytosanitary Agreement as part of the WTO dispute settlement process and the interpretation of the precautionary principle in the EU context A strong argument is thus made for re-orienting the focus of scholarship in this area

**Bendectin on Trial** Joseph Sanders, 1998 Explains how courts handle mass product liability litigation and explores the roles of the different participants

***Management of Health Risks from Environment and Food*** Hajime Sato, 2009-10-30 This book examines the policy and politics of two health risks which have recently become prominent social issues in many countries One is the issue of asbestos as an environmental risk to humans and another is that of bovine spongiform encephalitis BSE or mad cow disease as an animal disease and of its variant Creutzfeldt Jakob disease CJD as a human food risk Employing a set of analytical frameworks in political science each case study explores how the issues emerged agendas got set alternatives were chosen and policies were implemented Through the analysis it is examined how safety and public reassurance were pursued in the countries studied Japan the UK France the USA and Korea Exploration of the successes and failures in their efforts discloses the key elements to successful health risk management

**International Trade in Hazardous Wastes** D.K. Asante-Duah, I.V. Nagy, 1998-03-12 This book discusses the need for a regulated and informed forum for international trade in hazardous waste The authors argue that with careful planning health

and ecological risks can be minimized and net economic benefits realized fairly The book examines the key parameters that should be considered by potential trading nations to ensure an optimally safe and mutually beneficial partnership The authors provide comprehensive coverage of the political environmental industrial and economic issues involved in this complex and increasingly controversial practice

**Food and Agricultural Biotechnology in Ethical Perspective** Paul B. Thompson, 2020-11-09 This 3rd edition of *Food and Agricultural Biotechnology in Ethical Perspective* updates Thompson's analysis to reflect the next generation of biotechnology including synthetic biology gene editing and gene drives The first two editions of this book published as *Food Biotechnology in Ethical Perspective* in 1997 and 2007 were the first comprehensive philosophical studies of genetic engineering applied to food systems The book is structured with chapter length treatments of risk in four categories food safety to animals to the environment and socio economic risks These chapters are preceded by two chapters providing orientation to the uses of gene technology in food and agriculture and to the goals methods and background assumptions of technological ethics There is also a chapter covering all four types of risk as applied to the first US technology recombinant bovine somatotropin The last four chapters take up 1 intellectual property debates 2 religious metaphysical and intrinsic objections to biotechnology 3 issues in risk and trust and 4 a review of ethical issues in synthetic biology gene editing and gene drives the three key technologies that have emerged since the book was last revised

**Implementing the Precautionary Principle** Elizabeth Charlotte Fisher, Judith S. Jones, René von Schomberg, 2006-01-01 This challenging book takes a broad and thought provoking look at the precautionary principle and its implementation or potential implementation in a number of fields In particular the essays within the book explore the challenges faced by public decision making processes when applying the precautionary principle including its role in risk management and risk assessment Frameworks for improved decision making are considered followed by a detailed analysis of prospective applications of the precautionary principle in a number of emerging fields including nanotechnology climate change

*Democratizing Technology* Anne Chapman, 2012-04-27 *Democratizing Technology* provides a much needed fresh perspective on the regulation of chemicals and an important contribution to green thinking about technology Caroline Lucas Green Party MEP This book is an excellent critique of the current risk based approach to technology By exploring the philosophical underpinnings and the practical applications of current policy on science and technology Chapman exposes the serious flaws in allowing economic considerations to dominate the agenda in this area Her proposals for reform are expertly constructed and deserve urgent and serious consideration by policy makers Dr Stuart Parkinson Executive Director Scientists for Global Responsibility In this important book Anne Chapman argues that decisions about technology should answer a republican question what kind of public world should we create through technology *Democratizing Technology* deserves to be read widely John O'Neill Professor of Political Economy University of Manchester UK A welcome addition to the new more empirical and applied literature in philosophy of technology This book will be essential reading for a variety of

scholars and for the general reader intent on understanding and criticizing our chemically made world Andrew Light Interim Director Program on the Environment University of Washington US What is technology How do humans use it to build and modify the world What are the relationships between technology science economics and democratic governance What if any are our ethical and political responsibilities and choices in how we develop deploy and control technology in democratic states Democratizing Technology sets out to answer these questions Focusing on the most widespread and pervasive technology chemicals this groundbreaking volume peels apart the critical technology debate to look at the relationship between humans technology and the biological world Attention is given to the immensely important new regulations REACH Registration Evaluation Authorization and restriction of Chemicals the EUs largest ever legal framework discussing the problems that are likely to occur in REACHs reliance on risk assessment methods and suggesting an alternative way forward for the regulation of chemicals Providing much needed clarity and insight into the heart of key debates in science and technology risk analysis and mitigation and domestic and international law this volume arrives as a breath of fresh air

**Environmental Toxicology And Human Health - Volume II** Tetsuo Satoh, 2009-03-29 Environmental Toxicology and Human Health is a component of Encyclopedia of Environmental and Ecological Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias Toxicology is the study of harmful effects of chemicals on biological systems Humans animals and plants are increasingly being exposed to chemicals in the environment The ever increasing use of chemicals in industries has also resulted in further pollution of the environment As toxic chemicals are widespread in the environment there is a potential for these chemicals to cause significant damage and harmful effects on human health The volume on Environmental Toxicology and Human Health discusses matters of great relevance to our world such as Environmental Toxicology and Human Health Health Effects from Exposure to Acute Levels of Industrial Chemicals Health Effects from Exposure to Chronic Levels of Industrial Chemicals Control Strategies Pediatric Lead Poisoning of Residential Origin Insecticides Herbicides Rodenticides Virus Induced Diseases Fungus and Actinomycete Induced Diseases Sportfish Consumption Socio Cultural and Economic Aspects Ethnicity and Effectiveness of Health Advisories Impact of Socioeconomic Factors on Residential Indoor Air Quality and Human Health Social Concerns for Environmental Exposures to Toxic Substances Environmental Justice as a Component of Environmental Decision Making Minamata Disease in Japan Mercury Contaminated Grain in Iraq Case Study of Air Pollution Episodes in Meuse Valley of Belgium Donora of Pennsylvania and London U K Case Study of the Bhopal Incident Case Study of Lyme Disease Case History Ebola Hemorrhagic Fever in Zaire 1995 Case Studies of Anthrax Outbreaks Case Study of Health Effects of Cryptosporidium in Drinking Water These two volumes are aimed at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy Analysts Managers and Decision Makers NGOs and GOs *Global Justice and International Labour Rights* Yossi Dahan, Hanna



Lerner, Faina Milman-Sivan, 2016-04-15 Presents innovative perspectives on the moral and legal obligations of individuals and institutions toward workers in the global era      **Public Health Ethics** Angus Dawson, 2011-06-16 Public health ethics is a discipline concerned with the health of the public or a population as a whole rather than focusing on the individual This book introduces a number of this new field's central concepts and explores the key and controversial issues arising Topics covered include the nature of public health ethics the concepts of disease and prevention risk and precaution health inequalities and justice screening vaccination and disease control smoking and issues relating to the environment and public health With insightful contributions from leading experts Public Health Ethics presents thought provoking reviews of these topics at the same time as encouraging and identifying areas for future discussion in this emerging discipline This is a valuable addition to the library of anyone working in the fields of public health health policy ethics philosophy and social science

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