

Regulating Risk

The Science and Politics of Risk



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Regulating Risk The Science And Politics Of Risk

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Regulating Risk The Science And Politics Of Risk:

Risk, Science, and Politics Kathryn Harrison, George Hoberg, 1994 Government regulation of toxic substances in Canada and the United States is examined and compared in *Risk Science and Politics* Kathryn Harrison and George Hoberg report dramatically different approaches to regulatory science in the two countries Transnational Narratives and Regulation of GMO Risks Giulia Claudia Leonelli, 2021-11-04 This book provides an innovative insight into the regulatory conundrum of genetically modified organisms GMOs deploying transnational legal analysis as a methodological framework to explore the most controversial area of risk governance The book deconstructs hegemonic and counter hegemonic transnational narratives on the governance of GMO risks cutting across US law EU law the WTO Agreement on Sanitary and Phytosanitary Measures and hybrid standard setting regimes Should uncertain risks be run unless adverse effects have been conclusively established and should regulators only act where this is cost benefit effective Should risk managers make a convincing case that a product or process is safe enough for the relevant uncertain risks to be socially acceptable How can intractable transnational regulatory conflicts be solved The book complements a close analysis of regulatory frameworks and case law with a more encompassing perspective on the political socio economic and distributional implications of different approaches to the regulation of health and environmental risks at times of globalisation The GMO deadlock thus becomes a lens through which to investigate the underlying value systems goals and impacts of transnational discourses on risk governance Against this backdrop the normative strand of analysis points to the limited ability of science and procedural deliberation to generate authentic agreement and to identify normatively legitimate solutions in the absence of pre existing shared perspectives

Regulating Risks in the European Union Maria Weimer, Anniek de Ruijter, 2017-10-05 A growing body of EU law and regulation is preoccupied with the protection of EU citizens from health and environmental risks Which chemicals are safe and should be allowed on the market How should the EU respond to public health emergencies such as Ebola and other infectious diseases Regulatory responses to these questions confront deep uncertainty limited knowledge and societal contestation In a time where the use of scientific expertise in EU policy making is particularly contested this book offers a timely contribution to both the academic and policy debate on the role of specialised expertise in EU public decision making on risk and technology as well as on its intertwinement with executive power It draws on insights from law governance political sciences and science and technology studies bringing together leading scholars in this field Contributions are drawn together by a shared theoretical perspective namely by their use of co production as an analytical lens to study the intricate interplay between techno scientific expertise and EU executive power By so doing this collection produces highly original insights into the development of the EU administrative state as well as into the role of regulatory science in its construction This book will be useful to scholars practitioners and policy makers working on risk regulation and the role of expertise in public decision making **Environmental Health Perspectives** ,1993 **Risk Regulation, Science, and Interests in**

Transatlantic Trade Conflicts D. Hornsby, 2013-10-16 When regions like Canada the US and the EU have disagreed over the legitimacy of risk perceptions they have placed science at the centre of international trade conflict By looking across cases disputed and informally resolved David Hornsby offers to deepen understanding of factors involved in risk based trade conflict

Science and Politics Brent S. Steel, 2014-04-21 Recent partisan squabbles over science in the news are indicative of a larger tendency for scientific research and practice to get entangled in major ideological divisions in the public arena This politicization of science is deepened by the key role government funding plays in scientific research and development the market leading position of U S based science and technology firms and controversial U S exports such as genetically modified foods or hormone injected livestock This groundbreaking one volume A to Z reference features 120 150 entries that explore the nexus of politics and science both in the United States and in U S interactions with other nations The essays each by experts in their fields examine Health environmental and social cultural issues relating to science and politics Concerns relating to government regulation and its impact on the practice of science Key historical and contemporary events that have shaped our contemporary view of how science and politics intersect Science and Politics An A to Z Guide to Issues and Controversies is a must have resource for researchers and students who seek to deepen their understanding of the connection between science and politics

Regulating Risk Thomas A. Burke, 1993 Summarizes the presentations made at a conference on the subject of health safety and environmental risk Discusses such issues as the roles and limitations of science in understanding risk how federal agencies charged with safeguarding the public from risk decide which hazards to address whether traditional approaches to assessing risk are working to promote and enhance public safety the influence of politics economics and perceptions on risk policy how the public perceives risk and what role the media plays in creating those perceptions

Risk Jakob Arnoldi, 2009-04-06 This book gives a comprehensive yet easily accessible introduction to risk and uncertainty as they have been analysed in sociology and related social sciences The book draws extensively on the wide array of contemporary social theories of risk and relates these to the many and diverse areas in contemporary society where risk plays an important role It will be an invaluable for both students and researchers interested in risk in relation to politics the environment health media science and technology and finance Written in a clear and accessible language the book gives a balanced account of the many theoretical approaches taken to the diverse phenomenon of risk using concrete examples to illustrate abstract points The book highlights some key themes such as uncertainty and individual responsibility which emerge as common to different theories and fields of study The book is perfectly suited as an introduction for new students in sociology political science anthropology media studies and health studies

The Politics of Chemical Risk: Scenarios for a Regulatory Future R. Bal, Willem Halffman, 2013-04-17 All industrial countries have developed regulatory systems to assess and manage the risk of chemical substances to the working and natural environment The pressure to harmonize these often specialized regulatory systems is increasingly strong at the international level Such harmonization not

only entails the assessment of particular chemicals but also the way assessment procedures and their boundary with risk management is organized As these initiatives intensify they increasingly raise important questions of how to integrate national differences in the international regulatory arena How will national consultation procedures relate to international decision making on chemical risks How will differences in national risk assessment procedures be accommodated How will the international regulatory system be integrated with different national styles of regulation and government Presenting the experiences and insights of both people from within the worlds of risk assessment and management and from the field of Science Studies this book forms a state of the art in the discussion on the Politics of Chemical Risk By offering scenarios or sketches of a regulatory future it points to the choices that can be made and the opportunities to be explored As such it offers an agenda for environmental and occupational scientists policy makers and students of science and technology alike

Science and Risk Regulation in International Law Jacqueline Peel, 2010-11-04 The regulation of risk is a preoccupation of contemporary global society and an increasingly important part of international law in areas ranging from environmental protection to international trade This book examines a key aspect of international risk regulation the way in which science and technical expertise are used in reaching decisions about how to assess and manage global risks An interdisciplinary analysis is employed to illuminate how science has been used in international legal processes and global institutions such as the World Trade Organization Case studies of risk regulation in international law are drawn from diverse fields including environmental treaty law international trade law food safety regulation and standard setting biosafety and chemicals regulation The book also addresses the important question of the most appropriate balance between science and non scientific inputs in different areas of international risk regulation

Risk Regulation in the Internal Market Maria Weimer, 2019-03-19 This book offers a topical inquiry into the legal and political limits of EU regulation in the field of risk and new technologies surrounded by techno scientific complexity uncertainty and societal contestation It uses agricultural biotechnology as a paradigmatic example to illustrate the complex intertwinement between environmental public health economic and social concerns in risk regulation Weimer analyses the drawbacks of the EU approach to agricultural biotechnology showing that its reductionism i e the narrow understanding of GMO risks as well as the exclusion of broader societal concerns related to environmental and social sustainability has undermined both the legitimacy and effectiveness of EU regulation in this area Resistance to this approach however has also triggered legal innovations prompting us to re think EU internal market law including the way in which it manages the tensions between unity and diversity and between social and economic concerns This text offers fresh and original insights into how far the EU can go in harmonizing regulatory approaches to risk At the same time it proposes new ways of re thinking EU risk regulation to make it more responsive to different perspectives on risk and technology A unique feature of this book is that it contributes to various strains of scholarship including risk regulation internal market law public administration and studies of governance and regulation as

well as connecting these themes to broader debates about the legitimacy of European integration and new ways of differentiated integration. As a result it assists in re-imagining the EU internal market and its regulation as a site of diversity.

Low-Level Radioactive Waste Regulation-Science, Politics and Fear Michael Burns, 1987-12-01. A crisis awaits the states without adequate Low Level Radioactive Waste (LLRW) disposal capacity and states now struggling to comply with US National Policy widely believed unworkable. Some states may find that they are unable to dispose of the LLRW they generate. Long underestimated or politically boondoggled, the dread subject of LLRW disposal is now being brought to climax amidst conflicting viewpoints from generators, regulators, environmentalists and the public from medical clinical labs, nuclear power plants, state and federal agencies, scientists and engineers, consultants, attorneys. This book emphasizes siting, disposal, historical approach to radwaste regulation, public attitudes and NIMBY AND deals comprehensively with radiation, biological effects, risk assessment, public health protection and government regulation, safety of LLRW, biological effects and attempts to develop solutions to this pervasive problem. This text is essential to those likely to find themselves engulfed by LLRW problem: scientists, engineers, managers in many companies and institutions, consultants and of course Government Agency Officials, public interest groups, technical, social science, law and public libraries. There is no easy solution but there will be a solution. And we believe this book is part of that solution. Expert authors provide chapters carefully researched and written for this book and provide their personal and professional experiences. This book is certainly a step toward understanding and solving the LLRW problem.

Scientists and the Regulation of Risk David Demortain, 2011-10-01. Risks are increasingly regulated by international standards and scientists play a key role in standardisation. This fascinating book exposes the action of invisible colleges of scientists, loose groups of prominent scientific experts who combine practical experience of risk and control with advisory responsibility in the formulation of international standards. Drawing upon the domains of medicines, novel foods and food hygiene, David Demortain investigates new regulatory concepts emerging from invisible colleges, highlighting how they shape consensus and pave the way for international.

Risk Analysis and Governance in EU Policy Making and Regulation Bernardo Delogu, 2016-05-02. This book provides an easy but comprehensive and rigorous access to the main concepts, terminology, methods and procedures of risk analysis intended for all those involved in the EU policy and regulatory decision making on risks. It establishes a common ground of knowledge which enables a more informed dialogue on risks, a closer collaboration between decision makers and scientists and a better appraisal of the potential and limits of risk science. The book also brings together in an accessible way much multidisciplinary knowledge which had been dispersed over many technical documents and specialist books. The EU is in the front line of health, safety and environmental risk management. GMOs, food safety, hazardous chemicals, climate change, radiation hazards are just a few of the popular risk issues addressed by the EU through policy and regulatory measures. The risk analysis paradigm, including risk assessment, management and communication, has been at the core of the EU decision making for a long time already. EU Institutions

strive for a science based approach to risk management Nevertheless the dialogue and collaboration on risk issues between policy makers stakeholders and scientists are still difficult and the potential and limits of science in support of decision making as well as the basic concepts of risk analysis are not fully understood outside the narrow specialist circles *The Role of Science in Regulatory Reform* United States. Congress. House. Committee on Science and Technology. Subcommittee on Investigations and Oversight, 2009 THE Role of Science in Regulatory Reform, Serial No. 111-23, April 30, 2009, 111-1 Hearing, *, 2009 Estrogens in the Environment, III, 1993 **Risk Management in Post-Trust Societies** Ragnar E. Lofstedt, 2012-05-04 A thought provoking and invaluable book for anyone who cares about risk communication and management in the 21st century Anna Jung Director General European Food Information Council Professor Ragnar Lfstedt has once again produced a most interesting book on risk management and trust well based on theory and built on empirical findings Mikael Karlsson President Swedish Society for Nature Conservation Highlights the difficult balancing task facing risk regulators Regulatory inaction against real risks can undermine public trust However exaggerated responses to risks can also jeopardize regulators credibility The diverse international case studies developed by Ragnar Lfstedt provide guidance for how regulators can navigate these and other frequently competing concerns W Kip Viscusi Cogan Professor of Law and Economics Harvard University USA In democracies government policies cannot succeed without public acceptance Yet complex risk management requires technical expertise How to reconcile these competing needs Ragnar Lfstedt provocatively challenges recent research claiming that risk managers must engender public trust via deliberative dialogue He uses four cases studies to argue that the reasons for distrust vary and demand different responses that in some cases trust can flow from technical competence without public deliberation and that in others public deliberation can actually aggravate distrust Trust me Lfstedts book will add spice to the debate over risk experts the public and trust Jonathan B Wiener Perkins Professor of Law and Environmental Policy Duke University USA We live in post trust societies in which public confidence in governments and corporations over health food and environmental risk is eroding rapidly Good risk communication can help companies governments and institutions minimize disputes resolve issues and anticipate problems Without such communication the best policies can become derailed and trust can be lost Most policy makers still use outdated methods to communicate policies and achieve their objectives methods developed before public trust in industry and government was affected by health scares such as BSE genetically modified organisms and dioxins in Belgian chicken This book provides effective methods for managing and communicating risk effectively in contemporary societies Risk Management in Post-Trust Societies Ragnar Löfstedt, 2009 A thought provoking and invaluable book for anyone who cares about risk communication and management in the 21st century Anna Jung Director General European Food Information Council Professor Ragnar L fstedt has once again produced a most interesting book on risk management and trust well based on theory and built on empirical findings Mikael Karlsson President Swedish Society for Nature Conservation Highlights the

difficult balancing task facing risk regulators Regulatory inaction against real risks can undermine public trust However exaggerated responses to risks can also jeopardize r *Nature's Experts* Stephen Bocking, 2004 Annotation Explores the contributions and challenges presented when scientific authority enters the realm of environmental affairs Practical examples and case studies illustrate that science must be relevant credible and democratic

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