

Regulating Toxic Substances A Philosophy Of Science And The Law Paperback

The Toxic Substances List Toxic Substances Administration of the Toxic Substances Control Act Selected Aspects of the Control of Toxic Substances Administration of the Toxic Substances Control Act (1980). Regulating Toxic Substances Legislative History of the Toxic Substances Control Act Understanding Toxic Substances Understanding Toxic Substances Hazardous and Toxic Substances A Layman's Guide to the Toxic Substances Control Act A Strategy for Virtual Elimination of Persistent Toxic Substances: Report of the Virtual Elimination Task Force to the International Joint Commission Health Effects of Toxic Substances Permissible Levels of Toxic Substances in the Working Environment Hazardous Substances & Public Health Rules and Regulations, Chapter [on] Toxic Substances, Part I Hazardous and Toxic Materials Annual Announcement Age and Susceptibility to Toxic Substances Toxic Substances and Human Risk National Institute for Occupational Safety and Health United States. Environmental Protection Agency United States. Environmental Protection Agency. Office of Toxic Substances United States. Environmental Protection Agency Carl F. Cranor Library of Congress. Environment and Natural Resources Policy Division California Occupational Health Program. Hazardous Evaluation System & Information Services United States. Environmental Protection Agency. Office of Toxic Substances International Joint Commission. Virtual Elimination Task Force M. J. Malachowski Joint ILO/WHO Committee on Occupational Health Illinois. Pollution Control Board Howard H. Fawcett New York Medical College Edward J. Calabrese Robert G. Tardiff

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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

this 2nd edition is a significantly expanded exploration of hazardous chemicals their effects on human health and the principles of hazards materials toxicology and industrial hygiene it includes up to date coverage of industrial hygiene risk assessment and epidemiology as well as continued coverage of medical monitoring treatment and management industrial toxicology exposure and entry routes action of toxic substances target organ effects and exposure control methods with this book you ll learn how to understand the toxic substances present at your facility determine how hazardous chemicals enter your site and assess the long and short term effects of common workplace chemicals you ll also learn how to protect your company and employees from the effects of toxic substances and handle industrial chemicals safely

since the publication of the first edition in 1984 the handling and disposal of toxic materials has changed dramatically to address current developments in the

field this new edition incorporates new material by 13 additional contributors expanding the original single authored work by 100 percent among the topics covered in this edition are the toxic substances control act sara and superfund fires and explosions in standard and nuclear facilities personal protective equipment and respiratory equipment long term toxicity medical care and surveillance for hazardous waste workers aqueous foams remediation of contaminated sites and much more this edition also includes scenarios of mock trials designed to help train lawyers in this specialty

investigates the relationship between age and environmentally induced diseases which must be taken into consideration in establishing acceptable exposure standards for high risk groups in society assesses the effect of age on gastrointestinal and dermal absorption of toxic substances and drugs and age differences in plasma protein binding and xenobiotic metabolism contains several chapters on organ specific toxicity differences according to age also discusses genotoxicity and environmentally induced cancer a final chapter synthesizes the information and addresses the relevance of this knowledge to biological basis of safety considerations

as society has become increasingly aware of the potential threats to human health due to exposures to toxic chemicals in the environment and the workplace and in consumer products it has placed increased demands upon the still fledgling science of toxicology as is often the case when science is called upon to supply firm answers when pertinent information and fundamental knowledge are lacking both the scientific and the social issues become confused and new tensions develop one of the major purposes of this book is to focus on those aspects of the science of toxicology that pertain most to social issues namely analysis of risk for purposes of human health protection although it is apparent that the discipline of toxicology is not yet prepared to provide firm answers to many questions concerning human risk it is important that the rigorously derived information be used in the most objective and logical way to yield the closest approximation to the truth this book is designed to supply as much guidance for such tasks as is permitted by the current state of our knowledge its emphasis is thus placed on interpretation of toxicity data broadly defined for assessing risks to human health in this way it differs from other basic toxicology texts most of which emphasize methods for performing studies or describe various toxicological endpoints and classes of toxic agents

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