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Regulating Toxic Substances A Philosophy

Regulating Toxic Substances: A Philosophy of Science and the Law provides a sophisticated and educational analysis of the complexities associated with regulating, assessing and conceptualizing toxic substances.

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This book in the philosophy of law and risk assessment is concerned with the topic of the standards of evidence in legal proceedings and regulatory decisions regarding the toxicity of chemicals. The book argues that the scientific and statistical criteria usually used to determine whether substances are toxic are too rigorous and time-consuming for evidentiary purposes in tort cases and for regulation.

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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.

Regulating Toxic Substances: A Philosophy of Science and ...

REGULATING TOXIC SUBSTANCES: A PHILOSOPHY OF SCIENCE AND THE LAW Carl F. Cranor Oxford University Press, 1993 \$49.95,272 pages ISBN: 0-19-507436-X Reviewed by Michael D. Green* SCIENCE IS TO LAW AS THE BURDEN OF PROOF IS TO SIGNIFICANCE TESTING Legal control of toxic substances is important, controversial, and difficult.

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The book argues that the scientific and statistical criteria usually used to determine whether substances are toxic are too rigorous and time-consuming for evidentiary purposes in tort cases and...

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Cranor focuses only on tort and administrative regulation of toxic substances, although toxic substances arc regulateM to some extent by criminal law and contract law as well. 436 Harvard Journal of Law & Technology [Vol. 6 One describes animal bioassays, which are used often by scientists to

BOOK NOTE REGULATING TOXIC SUBSTANCES: A PHILOSOPHY OF ...

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Buy Regulating Toxic Substances: A Philosophy of Science and the Law (Environmental Ethics and Science Policy Series) by Cranor, Carl F., Brown, George E. Jr. (ISBN: 9780195074369) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

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Regulating Toxic Substances: A Philosophy of Science and the Law. (New York: Oxford University Press, 1993, 1997 (Paperback). Eric Reichard, Carl Cranor, Robert Rancher, Giovanni Zapponi, Groundwater Risk Assessment: A Guide to Understanding and Managing Uncertainties (International Association of Hydrological Sciences, 1990).

Carl Cranor - UCR Department of Philosophy

The pullback on the planned restrictions on these substances reflects the massive shift in management and regulatory philosophy that has taken place at the EPA during the Trump era — not just in the way it handles toxic chemicals, but across the agency's public health and environmental mission, from the way it protects clean air and clean water to efforts to combat climate change.

How the Trump Administration Pulled Back on Regulating ...

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 ...

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Regulating toxic substances : a philosophy of science and ...

Because of these and other problems with tort law, administrative institutions at least in principle may better control human exposure to toxic substances. However, such institutions face enough practical problems that they will not always reliably protect people from toxic substances.

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RIVERSIDE, California — Carl F. Cranor, distinguished professor of philosophy at the University of California, Riverside and a longtime advocate of reforming policies for regulating exposure to toxic substances, has been reappointed to the Scientific Guidance Panel of the California Environmental Contaminant Biomonitoring Program.

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He is the author of Regulating Toxic Substances: A Philosophy of Science and the Law (Oxford, 1993), Toxic Torts: Science, Law and the Possibility of Justice (Cambridge, 2006), and Legally Poisoned: How the Law Puts Us at Risk from Toxicants (Harvard, 2011), as well as co-author of Identifying and Regulating Carcinogens (U.S. Congress, Office ...

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