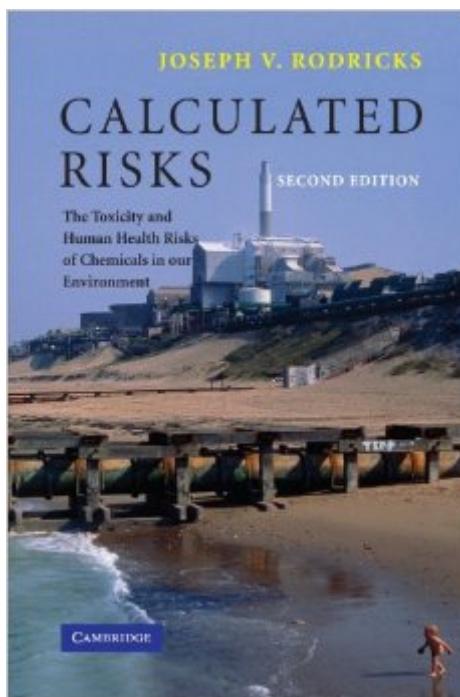


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Calculated Risks: The Toxicity And Human Health Risks Of Chemicals In Our Environment



Synopsis

Safeguarding economic prosperity, whilst protecting human health and the environment, is at the forefront of scientific and public interest. This book provides a practical and balanced view on toxicology, control, risk assessment and risk management, addressing the interplay between science and public health policy. This revised edition provides a detailed analysis on chemical and by-product exposure, how they enter the body and the suitability of imposed safety limits. Chapters on dose, with particular emphasis on children and vulnerable subpopulations, reproductive and developmental toxicants and toxicity testing are included. With updated and comprehensive coverage of international developments of risk management and safety, this will have broad appeal to researchers and professionals involved in chemical safety and regulation as well as the general reader interested in environmental pollution and public health.

Book Information

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The book is well organized and explains the basics of risk in an easy to understand format. It covers broad areas of risk with just the right amount of dept. I have used this book as a reference in my hazardous air pollution lectures.

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Excellent book on environmental risk assessment.

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