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ASBESTOS AND FIRE

Technological Tradeoffs and the Body at Risk

Rachel Maines

"Against a backdrop in which the mere mention of 'asbestos' strikes fear, Rachel Maines reminds readers of the valuable role asbestos has played as an insulating and fire-stopping material. She shows the complexity of technological solutions through the example of asbestos: how and why a material developed for the purpose of saving lives was withdrawn from the market when its risks were perceived to outweigh its benefits. Anyone wanting to know about the history of asbestos use will find this book to be an excellent reference."

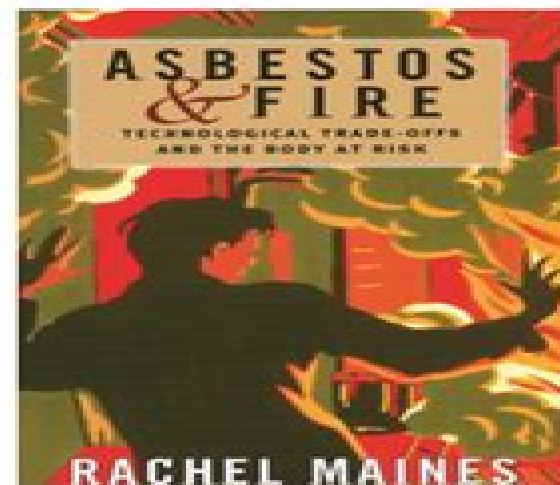
—Sara E. Wermiel, PhD, author of *The Fireproof Building: Technology and Public Safety in the Nineteenth-Century American City*

For much of the industrial era, asbestos was a widely acclaimed benchmark material. During its heyday, it was manufactured into nearly three thousand different products, most of which protected life and property from heat, flame, and electricity. It was used in virtually every industry—from hotel-keeping to military technology to chemical manufacturing, and was integral to construction from shacks to skyscrapers—in every community across the United States. Beginning in the mid-1960s, however, this once popular mineral began a rapid fall from grace as growing attention to the serious health risks associated with it began to overshadow the protections and benefits it provided.

In this thought-provoking and controversial book, Rachel Maines challenges the recent vilification of asbestos by providing a historical perspective on Americans' changing perceptions about risk. She suggests that the very success of asbestos and other fire-prevention technologies in containing deadly blazes has led to a sort of historical amnesia about the very risks they were supposed to reduce.

Asbestos and Fire is not only the most thoroughly researched and balanced look at the history of asbestos, it is also an important contribution to a larger debate that considers how the risks of technological solutions should be evaluated. As technology offers us ever-increasing opportunities to protect and prevent, Maines urges that learning to accept and effectively address the unintended consequences of technological innovations is a growing part of our collective responsibility.

RACHEL MAINES, PhD, is a visiting scientist in the Cornell University School of Electrical and Computer Engineering. She is the author of *The Technology of Orgasm: Hysteria, the Vibrator, and Women's Sexual Satisfaction* and *Hedonizing Technologies: Pathways to Pleasure in Hobbies and Leisure*.



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The Health Effects of Asbestos Dorsett D. Smith, 2015-10-28 The health related effects of asbestos have long been mired in controversy with industry and plaintiff attorneys playing a significant role This comprehensive book provides a balanced and extensive evidence based critical analysis of the literature concerning asbestos related diseases from a scientific and historical perspective The book presents

Staging Buenos Aires Kristen L. McCleary, 2024-07-15 **Staging Buenos Aires** centers theater as a source of historical inquiry to understand how nonelites experienced and shaped a city undergoing dramatic transformations Commercial theater constituted the core of the city's public sphere one in which middle class playwrights and audiences assumed the leading role Audiences and critics often disagreed about what was acceptable entertainment Playwrights used theater to promote their own ideas of sociopolitical change creating a space for working and middle class audiences to identify and push back against imposed regulations and attitudes Cultural production on the city's stages revealed fissures and social anxieties about the expansion of the political system and of the public sphere as women became increasingly visible in urban spaces At the same time theater also gave structure and meaning to these

rapid changes providing the space for the city's playwrights and complex publics to play a key role in identifying processing and shaping the transforming nation. Plays helped audience members work through dramatic shifts in societal norms as urbanization and industrialization resulted in the visible decline of patriarchal social structures made most visible in the urban sphere

Histories of Technology, the Environment and Modern Britain Jon Agar, Jacob Ward, 2018-04-09

Histories of Technology, the Environment and Modern Britain brings together historians with a wide range of interests to take a uniquely wide lens view of how technology and the environment have been intimately and irreversibly entangled in Britain over the last 300 years. It combines for the first time two perspectives with much to say about Britain since the industrial revolution: the history of technology and environmental history. Technologies are modified environments just as nature is to varying extents engineered. Furthermore, technologies and our living and non-living environment are both predominant material forms of organisation and self-organisation that surround and make us. Both have changed over time in intersecting ways. Technologies discussed in the collection include bulldozers, submarine cables, automobiles, flood barriers, medical devices, museum displays and biotechnologies. Environments investigated include bogs, cities, farms, places of natural beauty and pollution, land and sea. The book explores this diversity but also offers an integrated framework for understanding these intersections

A Companion to American Environmental History Douglas Cazaux Sackman, 2010-02-12

A Companion to American Environmental History gathers together a comprehensive collection of over 30 essays that examine the evolving and diverse field of American environmental history. Provides a complete historiography of American environmental history. Brings the field up to date to reflect the latest trends and encourages new directions for the field. Includes the work of path-breaking environmental historians from the founders of the field to contributions from innovative young scholars. Takes stock of the discipline through five topically themed parts with essays ranging from American Indian Environmental Relations to Cities and Suburbs

Handbook of Recycled Concrete and Demolition Waste F. Pacheco-Torgal, Yining Ding, 2013-09-30

The civil engineering sector accounts for a significant percentage of global material and energy consumption and is a major contributor of waste material. The ability to recycle and reuse concrete and demolition waste is critical to reducing environmental impacts in meeting national, regional and global environmental targets. *Handbook of recycled concrete and demolition waste* summarises key recent research in achieving these goals. Part one considers techniques for managing construction and demolition waste including waste management plans, ways of estimating levels of waste, the types and optimal location of waste recycling plants and the economics of managing construction and demolition waste. Part two reviews key steps in handling construction and demolition waste. It begins with a comparison between conventional demolition and construction techniques before going on to discuss the preparation, refinement and quality control of concrete aggregates produced from waste. It concludes by assessing the mechanical properties, strength and durability of concrete made using recycled aggregates. Part three includes examples of the use of recycled aggregates in applications such as roads.

pavements high performance concrete and alkali activated or geopolymer cements Finally the book discusses environmental and safety issues such as the removal of gypsum asbestos and alkali silica reaction ASR concrete as well as life cycle analysis of concrete with recycled aggregates Handbook of recycled concrete and demolition waste is a standard reference for all those involved in the civil engineering sector as well as academic researchers in the field Summarises key recent research in recycling and reusing concrete and demolition waste to reduce environmental impacts and meet national regional and global environmental targets Considers techniques for managing construction and demolition waste including waste management plans ways of estimating levels of waste the types and optimal location of waste recycling plants Reviews key steps in handling construction and demolition waste **The Oxford Handbook of the History of Medicine** Mark

Jackson,2011-08-25 The Oxford Handbook of the History of Medicine celebrates the richness and variety of medical history around the world In recent decades the history of medicine has emerged as a rich and mature sub discipline within history but the strength of the field has not precluded vigorous debates about methods themes and sources Bringing together over thirty international scholars this handbook provides a constructive overview of the current state of these debates and offers new directions for future scholarship There are three sections the first explores the methodological challenges and historiographical debates generated by working in particular historical ages the second explores the history of medicine in specific regions of the world and their medical traditions and includes discussion of the global history of medicine the final section analyses from broad chronological and geographical perspectives both established and emerging historical themes and methodological debates in the history of medicine **The Disaster Experts** Scott Gabriel Knowles,2012-07-02 In the

wake of 9 11 and Hurricane Katrina many are asking what if anything can be done to prevent large scale disasters How is it that we know more about the hazards of modern American life than ever before yet the nation faces ever increasing losses from such events History shows that disasters are not simply random acts Where is the logic in creating an elaborate set of fire codes for buildings and then allowing structures like the Twin Towers tall impressive and risky to go up as design experiments Why prepare for terrorist attacks above all else when floods fires and earthquakes pose far more consistent threats to American life and prosperity The Disaster Experts takes on these questions offering historical context for understanding who the experts are that influence these decisions how they became powerful and why they are only slightly closer today than a decade ago to protecting the public from disasters Tracing the intertwined development of disaster expertise public policy and urbanization over the past century historian Scott Gabriel Knowles tells the fascinating story of how this diverse collection of professionals insurance inspectors engineers scientists journalists public officials civil defense planners and emergency managers emerged as the authorities on risk and disaster and in the process shaped modern America **Residues** Soraya Boudia,Angela N. H. Creager,Scott Frickel,Emmanuel Henry,Nathalie Jas,Carsten

Reinhardt,Jody A. Roberts,2021-12-31 Residues properties Legacy Accretion Apprehension Residual materialism

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