MICHELLE MURPHY

Sick Building
Syndrome and
the Problem of
Uncertainty

Environmental Politics, Technoscience, and Women Workers

Perrin Selcer

Sick Building Syndrome and the Problem of Uncertainty Claudette Michelle Murphy,2006-02-22 DIVAn account of sick building syndrome and the large number of historical conditions office worker protests feminism ventilation engineering toxicology etc that coalesced to give this phenomenon real existence div Toxicants, Health and Regulation since 1945

Nathalie Jas,2015-10-06 The number of substances potentially dangerous to our health and environment is constantly increasing The papers in this volume examine the concurrent rise of pollutants and the regulations designed to police their use Health and the Modern Home Mark Jackson,2008-02-07 Health and the Modern Home explores shifting and contentious debates about the impact of the domestic environment on health in the modern period Drawing on recent scholarship contributors expose the socio political context in which the physical and emotional environment of the modern home and family became implicated in the maintenance of health and in the aetiology and pathogenesis of diverse psychological and physical conditions In addition they critically analyze the manner in which the expression and articulation of medical concerns about the domestic environment served to legitimate particular political and ideological positions

Green Health Oladele Ogunseitan, 2011-06-28 Colorful bracelets funky brooches and beautiful handmade beads young crafters learn to make all these and much more with this fantastic step by step guide In 12 exciting projects with simple steps and detailed instructions budding fashionistas create their own stylish accessories to give as gifts or add a touch of personal flair to any ensemble Following the successful Art Smart series Craft Smart presents a fresh fun approach to four creative skills knitting jewelry making papercrafting and crafting with recycled objects Each book contains 12 original projects to make using a range of readily available materials. There are projects for boys and girls carefully chosen to appeal to readers of all abilities A special techniques and materials section encourages young crafters to try out their own ideas while learning valuable practical skills Encyclopedia of Health Research in the Social Sciences Kevin Dew, Sarah Donovan, 2023-12-11 Featuring state of the art contributions from leading experts in their respective fields the Encyclopedia of Health Research in the Social Sciences explores an extensive range of topics concepts research approaches and theoretical orientations aimed at providing guidance for those undertaking health research The Anthropocene David R. Butler, 2021-12-21 This book is devoted to the Anthropocene the period of unprecedented human impacts on Earth s environmental systems and illustrates how Geographers envision the concept of the Anthropocene This edited volume illustrates that geographers have a diverse perspective on what the Anthropocene is and represents The chapters also show that geographers do not feel it necessary to identify only one starting point for the temporal onset of the Anthropocene Several starting points are suggested and some authors support the concept of a time transgressive Anthropocene Chapters in this book are organized into six sections but many of them transcend easy categorization and could have fit into two or

even three different sections Geographers embrace the concept of the Anthropocene while defining it and studying it in a variety of ways that clearly show the breadth and diversity of the discipline This book will be of great value to scholars researchers and students interested in geography environmental humanities environmental studies and anthropology The chapters in this book were originally published as a special issue of the journal Annals of the American Association of Geographers The Routledge History of the Senses Andrew Kettler, Will Tullett, 2025-06-26 The Routledge History of the Senses presents readers with an overview of the field As well as pointing to directions for the future of the discipline it illustrates the extent to which the subject offers a considerable space for the exploration of diverse historical topics through the lens of sensory experience The handbook brings together essays and case studies from some of the leading academics on the history of the senses Together they not only chart topics and arguments in existing scholarship but introduce fresh methodologies for future analyses Specifically the chapters collectively show that the senses of the historical body often portray the intensity of the invasion of capital upon the functions of the mind throughout global history As a global history this work arrives at a time when many sensory historians are looking for a touchstone for moving beyond the often heavily Western frameworks that dominate the existing literature on the historical senses Not only will this book appeal to students and scholars of the history of senses visual studies art history food studies and many of the social sciences but individual chapters also offer useful reading material for a wide range of history modules and contemporary topics Surface Lynn M. Thomas, 2020-01-10 For more than a century skin lighteners have been a ubiquitous feature of global popular culture embraced by consumers even as they were fiercely opposed by medical professionals consumer health advocates and antiracist thinkers and activists In Beneath the Surface Lynn M Thomas constructs a transnational history of skin lighteners in South Africa and beyond Analyzing a wide range of archival popular culture and oral history sources Thomas traces the changing meanings of skin color from precolonial times to the postcolonial present From indigenous skin brightening practices and the rapid spread of lighteners in South African consumer culture during the 1940s and 1950s to the growth of a billion dollar global lightener industry Thomas shows how the use of skin lighteners and experiences of skin color have been shaped by slavery colonialism and segregation as well as by consumer capitalism visual media notions of beauty and protest politics In teasing out lighteners layered history Thomas theorizes skin as a site for antiracist struggle and lighteners as a technology of visibility that both challenges and entrenches racial and gender hierarchies Osiris, Volume 39 Jaipreet Virdi, Mara Mills, Sarah F. Rose, 2024-09-02 Presents a powerful new vision of the history of science through the lens of disability studies Disability has been a central if unacknowledged force in the history of science as in the scientific disciplines Across historical epistemology and laboratory research disability has been good to think with an object of investigation made to yield generalizable truths Yet disability is rarely imagined to be the source of expertise especially the kind of expertise that produces rational neutral universal scientific knowledge This volume of Osiris places disability history

and the history of science in conversation to foreground disability epistemologies disabled scientists and disability sciencing engagement with scientific tools and processes Looking beyond paradigms of medicalization and industrialization the volume authors also examine knowledge production about disability from the ancient world to the present in fields ranging from mathematics to the social sciences resulting in groundbreaking histories of taken for granted terms such as impairment infirmity epidemics and shigai Some contributors trace the disabling impacts of scientific theories and practices in the contexts of war factory labor insurance and colonialism others excavate racial and settler ableism in the history of scientific facts protocols and collections still others query the boundaries between scientific lay and disability expertise Contending that disability alters method authors bring new sources and interpretation techniques to the history of science overturn familiar narratives apply disability analyses to established terms and archives and discuss accessibility issues for disabled historians The resulting volume announces a disability history of science The Cambridge Companion to Environmental Humanities Jeffrey Cohen, Stephanie Foote, 2021-09-02 Offers a comprehensive introduction to the environmental humanities It addresses the 21st century recognition of an environmental crisis Proving Grounds Edwin A. Martini, 2015-05-01 Proving Grounds brings together a wide range of scholars across disciplines and geographical borders to deepen our understanding of the environmental impact that the U S military presence has had at home and abroad The essays in this collection survey the environmental damage caused by weapons testing and military bases to local residents animal populations and landscapes and they examine the military s efforts to close and repurpose bases often as wildlife reserves Together they present a complex and nuanced view that embraces the ironies contradictions and unintended consequences of U S militarism around the world In complicating our understanding of the American military s worldwide presence the essayists also reveal the rare cases when the military is actually ahead of the curve on environmental regulation compared to the private sector The result is the most comprehensive examination to date of the U S military s environmental footprint for The Postwar Origins of the Global Environment Perrin Selcer, 2018-09-25 In the better or worse across the globe wake of the Second World War internationalists identified science as both the cause of and the solution to world crisis Unless civilization learned to control the unprecedented powers science had unleashed global catastrophe was imminent But the internationalists found hope in the idea of world government In The Postwar Origins of the Global Environment Perrin Selcer argues that the metaphor of Spaceship Earth the idea of the planet as a single interconnected system exemplifies this moment when a mix of anxiety and hope inspired visions of world community and the proliferation of international institutions Selcer tells the story of how the United Nations built the international knowledge infrastructure that made the global scale environment visible Experts affiliated with UN agencies helped make the global as in global population global climate and global economy an object in need of governance Selcer traces how UN programs such as UNESCO s Arid Lands Project the production of a soil map of the world and plans for a global environmental monitoring system fell short of utopian

ambitions to cultivate world citizens but did produce an international community of experts with influential connections to national governments He shows how events and personalities cultures and ecologies bureaucracies and ideologies decolonization and the Cold War interacted to make global knowledge A major contribution to global history environmental history and the history of development this book relocates the origins of planetary environmentalism in the postwar politics Green Nanotechnology Geoffrey B. Smith, Claes-Goran S. Grangvist, 2010-09-29 A first step in developing a clean and sustainable future is to think differently about everyday products in particular how they influence energy use Green Nanotechnology Solutions for Sustainability and Energy in the Built Environment explores the science and technology of tiny structures that have a huge potential to improve quality of life wh Toxic City Lindsey Dillon, 2024-04-09 Toxic City presents a novel critique of postindustrial green gentrification through a study of Bayview Hunters Point a historically Black neighborhood in San Francisco As cities across the United States clean up and transform contaminated waterfronts and abandoned factories into inviting spaces of urban nature and green living working class residents who previously lived with the effects of state abandonment corporate divestment and industrial pollution are threatened with displacement at the very moment these neighborhoods are cleaned greened and revitalized Lindsey Dillon details how residents of Bayview Hunters Point have fought for years for toxic cleanup and urban redevelopment to be a reparative process and how their efforts are linked to long standing struggles for Black community control and self determination She argues that environmental racism is part of a long history of harm linked to slavery and its afterlives and concludes that environmental justice can be conceived within a larger project of reparations Surroundings Etienne S. Benson, 2020-04-17 Given the ubiquity of environmental rhetoric in the modern world it s easy to think that the meaning of the terms environment and environmentalism are and always have been self evident But in Surroundings we learn that the environmental past is much more complex than it seems at first glance In this wide ranging history of the concept Etienne S Benson uncovers the diversity of forms that environmentalism has taken over the last two centuries and opens our eyes to the promising new varieties of environmentalism that are emerging today Through a series of richly contextualized case studies Benson shows us how and why particular groups of people from naturalists in Napoleonic France in the 1790s to global climate change activists today adopted the concept of environment and adapted it to their specific needs and challenges Bold and deeply researched Surroundings challenges much of what we think we know about what an environment is why we should care about it and how we can protect it **Infrastructures of Apocalypse** Jessica Hurley, 2020-10-13 A new approach to the vast nuclear infrastructure and the apocalypses it produces focusing on Black queer Indigenous and Asian American literatures Since 1945 America has spent more resources on nuclear technology than any other national project Although it requires a massive infrastructure that touches society on myriad levels nuclear technology has typically been discussed in a limited top down fashion that clusters around powerful men In Infrastructures of Apocalypse Jessica Hurley turns this conventional wisdom on

its head offering a new approach that focuses on neglected authors and Black queer Indigenous and Asian American perspectives Exchanging the usual white male nuclear canon for authors that include James Baldwin Leslie Marmon Silko and Ruth Ozeki Infrastructures of Apocalypse delivers a fresh literary history of post 1945 America that focuses on apocalypse from below Here Hurley critiques the racialized urban spaces of civil defense and reads nuclear waste as a colonial weapon Uniting these diverse lines of inquiry is Hurley's belief that apocalyptic thinking is not the opposite of engagement but rather a productive way of imagining radically new forms of engagement Infrastructures of Apocalypse offers futurelessness as a place from which we can construct a livable world It fills a blind spot in scholarship on American literature of the nuclear age while also offering provocative surprising new readings of such well known works as Atlas Shrugged Infinite Jest and Angels in America Infrastructures of Apocalypse is a revelation for readers interested in nuclear **Elgar Encyclopedia of Science and Technology** issues decolonial literature speculative fiction and American studies Studies Ulrike Felt, Alan Irwin, 2024-10-03 This Encyclopedia provides a comprehensive overview of the expanding field of science and technology studies STS Covering key frameworks themes and topics Ulrike Felt and Alan Irwin bring together expert contributors to map the development of STS within its historical and intellectual context **Edges of Exposure** Noémi Tousignant, 2018-04-19 In the industrialized nations of the global North well funded agencies like the CDC attend to citizens health monitoring and treating for toxic poisons like lead How do the under resourced nations of the global South meet such challenges In Edges of Exposure No mi Tousignant traces the work of toxicologists in Senegal as they have sought to warn of and remediate the presence of heavy metals and other poisons in their communities Situating recent toxic scandals within histories of science and regulation in postcolonial Africa Tousignant shows how decolonization and structural adjustment have impacted toxicity and toxicology research Ultimately as Tousignant reveals scientists capacity to conduct research as determined by material working conditions levels of public investment and their creative but not always successful efforts to make visible the harm of toxic poisons affects their ability to keep equipment labs projects and careers Toxic truths Thom Davies, Alice Mah, 2020-07-14 This electronic version has been made available under a Creative going Commons BY NC ND open access license Debates over science facts and values are pivotal in the struggle for environmental justice For decades environmental justice activists have campaigned against the misuse of science engaging in community led citizen science that champions knowledge produced by and for ordinary people living with environmental risks and hazards However post truth politics have threatened science itself Toxic truths examines the relationship between environmental justice and citizen science focusing on enduring issues and new challenges in a post truth age The volume features a range of community based participatory environmental health and justice research projects that seek to establish different ways of sensing witnessing and interpreting environmental injustice From struggles in American hog country and contaminated indigenous communities to local environmental controversies in Spain and China this volume examines political strategies for seeking environmental justice With international interdisciplinary contributions from distinguished authors emerging scholars and community activists Toxic truths is essential reading for those seeking to understand the cutting edge of citizen science and activism around the world **New Materialisms and Environmental Education** David A. G. Clarke, Jamie Mcphie, 2023-07-24 New materialisms refers to a broad contemporary and significant movement of thought across the social sciences and cultural studies which attempts to re turn to renew or create alternative philosophies of matter Such philosophies spring from multiple sources but are in general an attempt to bring the indissolubility of the social and environmental more forcefully into our analytical frames and modes of inquiry and tackle a perceived over reliance on discourse and language in the so called post modern era of philosophy and social science This movement in thought is underlaid by and meets up with the climate and biodiversity crises and the nature of the human condition and modes of learning or becoming within the field of environmental education This volume brings together academics working at differing intersections of environmental education and new materialisms highlighting tensions knots and lines of flight across and for research practice and theory As such this collection draws on multiple interpretations and streams of thought within new materialisms and demonstrates their significance for those engaging with environmental education policy practice and research This book was originally published as a special issue of the journal Environmental Education Research

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