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Titolo	Education for health : change in training & practice
Pubbl/distr/stampa	Abingdon, Oxfordshire, : Carfax Mumbai, : Medknow
ISSN	1469-5804
Descrizione fisica	1 online resource
Disciplina	610.7 613.07041
Soggetti	Medical care Medical education Education, Medical Delivery of Health Care Health Services Organizations Enseignement médical - Périodiques Gezondheidsvoorlichting en -opvoeding Médecine Enseignement Éducation à la santé Soins médicaux Periodicals. Périodique électronique (Descripteur de forme) Ressource Internet (Descripteur de forme)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
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2. Record Nr.	UNINA9910828439003321
Titolo	Inevitably toxic : historical perspectives on contamination, exposure, and expertise // edited by Brinda Sarathy, Vivien Hamilton and Janet Farrell Brodie
Pubbl/distr/stampa	Pittsburgh, Pennsylvania : , : University of Pittsburgh Press, , [2018] ©2018
ISBN	0-8229-8623-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (328 pages)
Collana	Intersections : histories of environment, science, and technology in the anthropocene
Disciplina	363.73
Soggetti	Pollution - History Radiation - History Factory and trade waste - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction : toxicity, uncertainty, and expertise / Vivien Hamilton and Brinda Sarathy -- part one. Radiation. X-ray protection in American hospitals / Vivien Hamilton -- Contested knowledge : the Trinity test radiation studies / Janet Farrell Brodie -- Crossroads in San Francisco : the Naval Radiological Defense Laboratory and Its afterlives / Lindsey Dillon -- Born opaque : investigating the nuclear accident at the Santa Susana Field Laboratory / William Palmer -- part two. Industrial toxins. Making way for industrial waste : water pollution control in Southern California, 1947-1955 / Brinda Sarathy -- Processing the past into your future : uncovering the hidden consequences of industrial development in the West Texas petrochemical industry / Sarah Stanford-McIntyre -- Vast, incredible damage : herbicides and the U.S. Forest Service / James G. Lewis and Char Miller -- Neighborhood oil drilling and environmental justice in Los Angeles / Bhavna Shamasunder -- part three : Community contestation, expanding expertise. Atomic bomb survivors, medical experts, and the endlessness of radiation illness / Naoko Wake -- On sovereignty, deficits, and dump fires : risk governance in an Arctic "dumpcano" / Alexander Zahara -- Epilogue containment : discussing nuclear waste with Peter Galison / interview

by Vivien Hamilton and Brinda Sarathy.

Sommario/riassunto

Not a day goes by that humans aren't exposed to toxins in our environment--be it at home, in the car, or workplace. But what about those toxic places and items that aren't marked? Why are we warned about some toxic spaces' substances and not others? The essays in *Inevitably Toxic* consider the exposure of bodies in the United States, Canada and Japan to radiation, industrial waste, and pesticides. Research shows that appeals to uncertainty have led to social inaction even when evidence, e.g. the link between carbon emissions and global warming, stares us in the face. In some cases, influential scientists, engineers and doctors have deliberately "manufactured doubt" and uncertainty but as the essays in this collection show, there is often no deliberate deception. We tend to think that if we can't see contamination and experts deem it safe, then we are okay. Yet, having knowledge about the uncertainty behind expert claims can awaken us from a false sense of security and alert us to decisions and practices that may in fact cause harm.
