

1. Record Nr.	UNINA9910456176503321
Autore	Brown Phil
Titolo	No Safe Place : Toxic Waste, Leukemia, and Community Action / / Phil Brown, Edwin J. Mikkelsen
Pubbl/distr/stampa	Berkeley, CA : , : University of California Press, , [1997] ©1997
ISBN	1-282-35595-3 9786612355950 0-520-92048-1
Descrizione fisica	1 online resource (289 p.)
Disciplina	363.72875809744 618.92 618.9299419
Soggetti	Hazardous wastes - Environmental aspects - Massachusetts - Woburn Leukemia - Massachusetts Leukemia in children - Massachusetts - Woburn Leukemia in children Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Front matter -- Contents -- List of Tables and Maps -- Foreword -- Preface (1997) -- Preface (1990) -- Acknowledgments -- Introduction -- 1. Town in Turmoil: History and Significance of the Woburn Cluster -- 2. The Formation of an Organized Community -- 3. The Sickness Caused by "Corporate America": Effects of the Woburn Cluster -- 4. Taking Control: Popular Epidemiology -- 5. Making It Safe: Securing Future Health -- Notes -- Bibliography -- Index
Sommario/riassunto	Toxic waste, contaminated water, cancer clusters--these phrases suggest deception and irresponsibility. But more significantly, they are watchwords for a growing struggle between communities, corporations, and government. In <i>No Safe Place</i> , sociologists, public policy professionals, and activists will learn how residents of Woburn, Massachusetts discovered a childhood leukemia cluster and eventually

sued two corporate giants. Their story gives rise to questions important to any concerned citizen: What kind of government regulatory action can control pollution? Just how effective can the recent upsurge of popular participation in science and technology be? Phil Brown, a medical sociologist, and Edwin Mikkelsen, psychiatric consultant to the plaintiffs, look at the Woburn experience in light of similar cases, such as Love Canal, in order to show that toxic waste contamination reveals fundamental flaws in the corporate, governmental, and scientific spheres. The authors strike a humane, constructive note amidst chilling odds, advocating extensive lay involvement based on the Woburn model of civic action. Finally, they propose a safe policy for toxic wastes and governmental/corporate responsibility. Woburn, the authors predict, will become a code word for environmental struggles.

2. Record Nr.

UNICAMPANIAVAN00211582

Titolo

5 / Takashi Yatsui editor

Pubbl/distr/stampa

Cham, : Springer, 2018

Titolo uniforme

Progress in Nanophotonics 5

Descrizione fisica

xv, 205 p. : ill. ; 24 cm

Soggetti

00A79 (77-XX) - Physics [MSC 2020]

78A60 - Lasers, masers, optical bistability, nonlinear optics [MSC 2020]

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia