



The Invisible Rainbow

A History of Electricity and Life

Arthur Firstenberg

Health & Wellness / Nature & Environment

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“Few individuals today are able to grasp the entirety of a scientific subject and present it in a highly engaging manner . . . Firstenberg has done just that with one of the most pressing but neglected problems of our technological age.”

—**BRADLEY JOHNSON, MD, Amen Clinic, San Francisco**

Electricity has shaped the modern world. But how has it affected our health and environment?

Over the last 220 years, society has evolved a universal belief that electricity is “safe” for humanity and the planet. Scientist and journalist Arthur Firstenberg disrupts this conviction by telling the story of electricity in a way it has never been told before—from an environmental point of view—by detailing the effects that this fundamental societal building block has had on our health and our planet.

In *The Invisible Rainbow*, Firstenberg traces the history of electricity from the early eighteenth century to the present, making a compelling case that many environmental problems, as well as the major diseases of industrialized civilization—heart disease, diabetes, and cancer—are related to electrical pollution.

To request a review copy or author interview, please contact: **Christina Butt** at cbutt@chelseagreen.com or (802) 295-6300 ext. 127

Arthur Firstenberg is a scientist and journalist who is at the forefront of a global movement to tear down the taboo surrounding this subject. After graduating Phi Beta Kappa from Cornell University with a degree in mathematics, he attended the University of California, Irvine School of Medicine from 1978 to 1982. Injury by X-ray overdose cut short his medical career. For the past thirty-four years, he has been a researcher, consultant, and lecturer on the health and environmental effects of electromagnetic radiation.

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