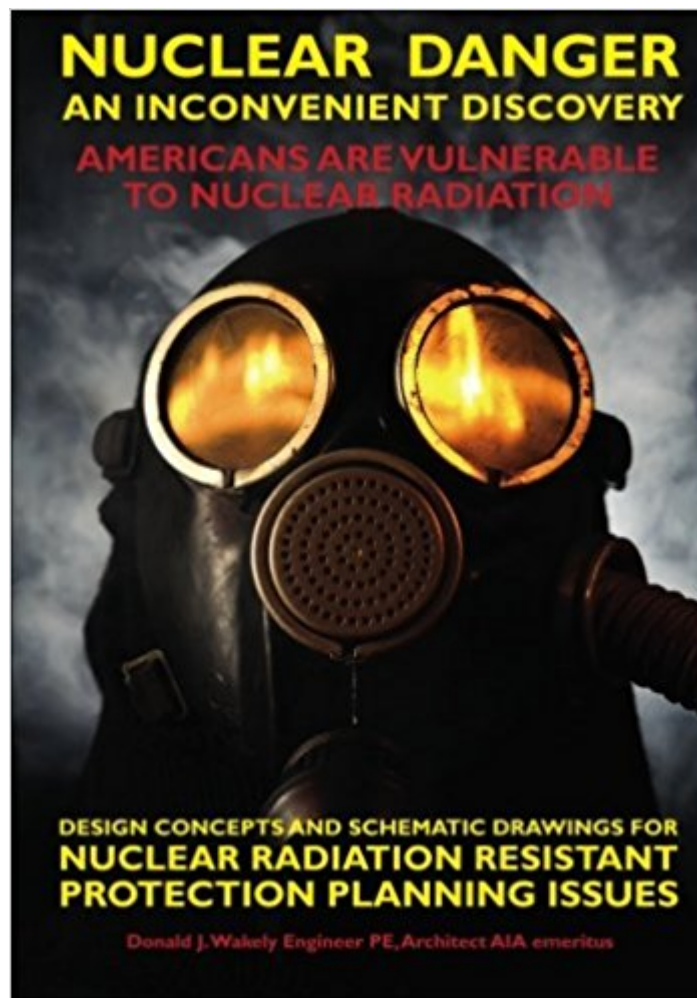




The book was found

Nuclear Danger - An Inconvenient Discovery: Americans Are Vulnerable To Nuclear Radiation



Synopsis

Brief summary of book content: History of atomic bomb and its effects on people and dismissal of any false sense of security from reliance on government shelters such as schools. Schools and other governmental buildings are not safe in a radioactive environment. The reader is advised where to obtain detailed information on radiation safety in a shelter. Nuclear Danger also shows plans for radiation resistant buildings and comments for motivating political representatives to act to provide shelters. In the seventies, civil defense agencies inventoried potential existing shelters such as basements. These shelters today are totally inadequate for realistic fallout survival.

Book Information

Paperback: 72 pages

Publisher: BookSurge Publishing (August 16, 2009)

Language: English

ISBN-10: 1439225591

ISBN-13: 978-1439225592

Product Dimensions: 7 x 0.2 x 10 inches

Shipping Weight: 6.9 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #14,240,473 in Books (See Top 100 in Books) #78 in [Books > Arts & Photography > Architecture > Security Design](#)

[Download to continue reading...](#)

Nuclear Danger - An Inconvenient Discovery: Americans Are Vulnerable To Nuclear Radiation

Nuclear Prepared - How to Prepare for a Nuclear Attack and What to do Following a Nuclear Blast: Everything you Need to Know to Plan and Prepare for a Nuclear Attack Nuclear energy.

Radioactivity. Engineering in Nuclear Power Plants: Easy course for understanding nuclear energy and engineering in nuclear power plans (Radioactive Disintegration) Discovery Map 85: Cork Kerry (Discovery Maps): Cork Kerry (Discovery Maps) (Irish Discovery Series) Discovery of the Americas, The (Discovery of the Americans) Baby Boomers and Seniors Free Yourself from Harm and Danger (Baby Boomers and Seniors - Free Yourself from Harm and Danger Book 1) Radiation Nation: Fallout of Modern Technology - Your Complete Guide to EMF Protection & Safety: The Proven Health Risks of Electromagnetic Radiation (EMF) & What to Do Protect Yourself & Family Atoms, Radiation, and Radiation Protection Atoms, Radiation, and Radiation Protection, 2nd Edition Treatment Planning in the Radiation Therapy of Cancer (Frontiers of Radiation Therapy and

Oncology, Vol. 21) (v. 21) Handbook of Nuclear Chemistry: Vol. 1: Basics of Nuclear Science; Vol. 2: Elements and Isotopes: Formation, Transformation, Distribution; Vol. 3: ... Nuclear Energy Production and Safety Issues. The Second Nuclear Age: Strategy, Danger, and the New Power Politics Glory and Terror: The Growing Nuclear Danger Opening Goliath: Danger and Discovery in Caving Truth Doesn't Have a Side: My Alarming Discovery about the Danger of Contact Sports Secrets of the Sky Caves: Danger and Discovery on Nepal's Mustang Cliffs Nuclear Medicine Radiation Dosimetry: Advanced Theoretical Principles Nuclear Radiation Detection: Measurements and Analysis The Radiation Legacy of the Soviet Nuclear Complex: An Analytical Overview Finite Element Methods for Particle Transport: Applications to Reactor and Radiation Physics (Research Studies in Particle and Nuclear Technology)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)