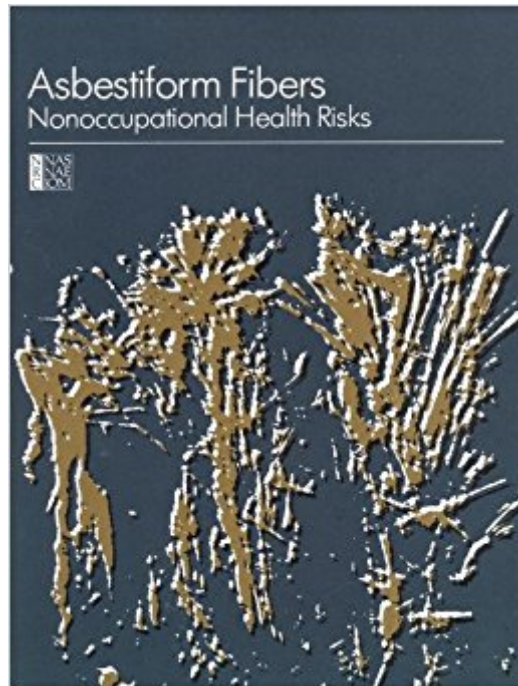


The book was found

Asbestiform Fibers: Nonoccupational Health Risks



Synopsis

Much of the more than 30 million tons of asbestos used in the United States since 1900 is still present as insulation in offices and schools, as vinyl-asbestos flooring in homes, and in other common products. This volume presents a comprehensive evaluation of the relation of these fibers to specific diseases and the extent of nonoccupational risks associated with them. It covers sources of asbestiform fibers, properties of the fibers, and carcinogenic and fibrogenic risks they pose.

Book Information

Paperback: 334 pages

Publisher: National Academies Press (February 1, 1984)

Language: English

ISBN-10: 0309078520

ISBN-13: 978-0309078528

Product Dimensions: 8.3 x 0.9 x 10.9 inches

Shipping Weight: 6.4 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,707,251 in Books (See Top 100 in Books) #92 inÂ Books > Health, Fitness & Dieting > Nutrition > Fiber #429 inÂ Books > Medical Books > Pharmacology > Toxicology #496 inÂ Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Pollution

Customer Reviews

Committee on Nonoccupational Health Risks of Asbestiform Fibers, Board on Toxicology and Environmental Health Hazards, National Research Council

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

Asbestiform Fibers: Nonoccupational Health Risks Sustainable Composites: Fibers, Resins and Applications (Engineering With Fibers) Calculated Risks: The Toxicity and Human Health Risks of Chemicals in our Environment Health Communication: From Theory to Practice (J-B Public Health/Health Services Text) - Key words: health communication, public health, health behavior, behavior change communications Climate Health Risks in Megacities: Sustainable Management and Strategic Planning VDU Terminal Sickness: Computer Health Risks and How to Protect Yourself and Comply With the DSE Directive and Latest International Safety Standards 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
Vaccine Safety Manual for Concerned Families and Health Practitioners, 2nd Edition: Guide to
Immunization Risks and Protection Genetic Roulette: The Documented Health Risks of Genetically
Engineered Foods Getting Risk Right: Understanding the Science of Elusive Health Risks Hying
Health Risks: Environmental Hazards in Daily Life and the Science of Epidemiology Connected
Objects in Health: Risks, Uses and Perspectives Corporate Compliance in Home Health:
Establishing A Plan, Managing the Risks Creative Cloth Doll Faces: Using Paints, Pastels, Fibers,
Beading, Collage, and Sculpting Techniques Fabric for Fashion: The Complete Guide: Natural and
Man-made Fibers A Dyer's Garden: From Plant to Pot, Growing Dyes for Natural Fibers A Garden
to Dye For: How to Use Plants from the Garden to Create Natural Colors for Fabrics & Fibers A
Weaver's Garden: Growing Plants for Natural Dyes and Fibers The Practical Spinner's Guide - Rare
Luxury Fibers Hand Dyeing Yarn and Fleece: Custom-Color Your Favorite Fibers with Dip-Dyeing,
Hand-Painting, Tie-Dyeing, and Other Creative Techniques

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)