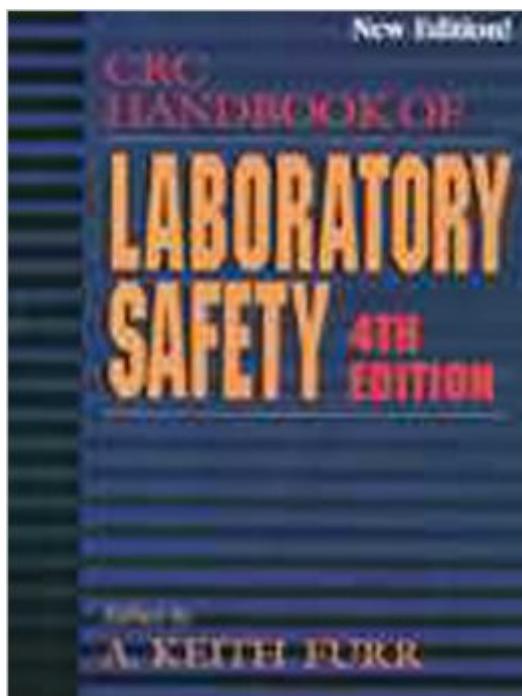


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CRC Handbook Of Laboratory Safety, 4th Edition



Synopsis

This Fourth Edition of the CRC Handbook of Laboratory Safety expands and updates the discussions found in the previous editions. The latest technologies and issues are incorporated to keep managers and laboratory personnel up-to-date on effective programs to meet the needs of new regulations. Since the publication of the previous edition, the anticipated realization of numerous standards has become fact. The present edition contains material on all of these. Every attempt has been made to ensure that the current edition is as up-to-date as possible by continually reviewing current regulatory standards. Every article has been revised to reflect the newest changes. Topics may be similar but the content may have changed significantly. The wealth of information easily accessible in this new edition continues to make the CRC Handbook of Laboratory Safety an essential reference tool. The Fourth Edition covers the numerous actions that have significant impact on laboratory safety, including:

- New OSHA laboratory safety standards
- 1994 NRC radiation safety standards
- Guidelines for X-ray use in hospitals
- Enforcement of the standard for dealing with blood-borne pathogens, including the Ryan White Act
- Changes in DOT regulations on the packaging of hazardous materials
- EPA action on the release of radioactive materials into the environment
- OSHA actions covering hazardous waste operations and emergency response
- New CDC guidelines for research with microbiological hazards

Book Information

Series: Crc Handbook of Laboratory Safety, 4th ed

Hardcover: 816 pages

Publisher: CRC Press; 4th edition (March 29, 1995)

Language: English

ISBN-10: 0849325188

ISBN-13: 978-0849325182

Product Dimensions: 2 x 7.5 x 10.5 inches

Shipping Weight: 3.6 pounds

Average Customer Review: 5.0 out of 5 stars See all reviews (1 customer review)

Best Sellers Rank: #3,015,705 in Books (See Top 100 in Books) #65 in Books > Science & Math > Chemistry > Safety #408 in Books > Medical Books > Medicine > Internal Medicine > Occupational #694 in Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Waste Management

Customer Reviews

Thirty years ago I met the predecessor to this volume. Sounds like a long time? I have made it those 30 years because of what I learned from this book. If you are a chemistry student (I was a freshman when I encountered this book) then you need to read this book before you start working with your reagents. If you are employed in a field where you work in a laboratory or come into contact with laboratory materials (albeit - it is aimed at chemical labs and not specifically at bioscience labs) then you need to read about the materials you could be exposed to, BEFORE you are exposed. If you are a medical professional - then you already have one. If you are a legal professional and you deal with toxic torts: you need one. Concise, clear and accessible by any high school grad. If you work with chemicals - you need this book.

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