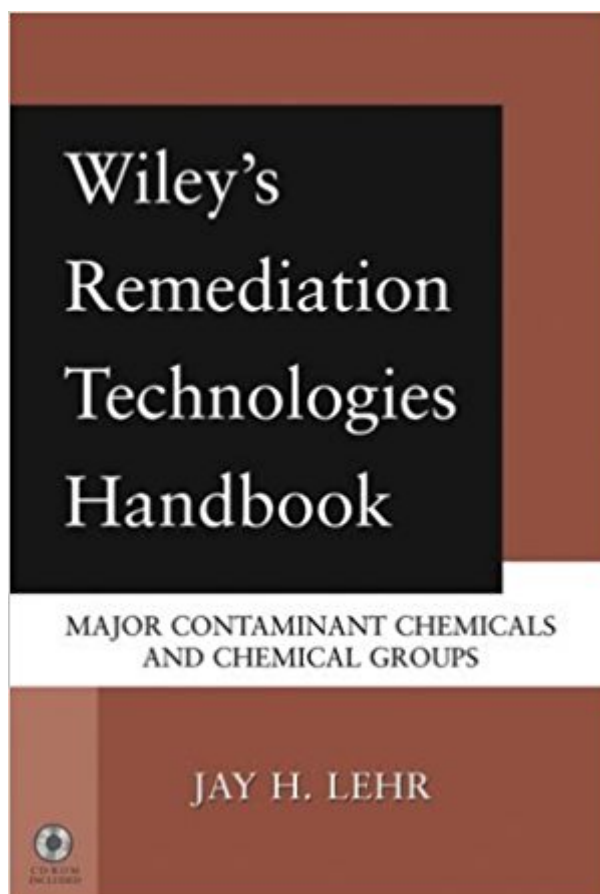


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# Wiley's Remediation Technologies Handbook: Major Contaminant Chemicals And Chemical Groups



## Synopsis

Wiley's Remediation Technologies Handbook: Major Contaminant Chemicals and Chemical Groups, extracted from the EnviroGlobe database, consists of 368 chemicals and chemical groups. This book lists in alphabetical order these chemical and chemical groups along with the numerous technologies, many of which are patented, or trademarked techniques, to remediate them. A short description of each of these technologies is provided along with appropriate references. Wiley's Remediation Technologies Handbook: Major Contaminant Chemicals and Chemical Groups: Covers the most important chemical and chemical groups that are found to pollute the environment, and the ways to remediate them. Gives succinct abstract describing the numerous technologies used to clean-up a wide range of pollutants. Provides the uses and limitations of each technique. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

## Book Information

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## Customer Reviews

BOOK: WILEY'S REMEDIATION TECHNOLOGIES HANDBOOK Hundreds of interesting remediation technologies for soil and groundwater have been developed over the past two decades. As one who has gone to dozens of hazmat shows, I have file folders full of various specialty vendor brochures and pamphlets for numerous technologies. My bookshelves have numerous United States Environmental Protection Agency (US EPA) reports detailing various technologies and remedial strategies. However, locating the specific technology information in a short period of time is sometimes difficult and available information is frequently incomplete or outdated. For those having

a need for a decent reference of remediation technologies indexed to major contaminant chemicals and chemical groups, that can be accessed quickly, the solution is relatively simple. John Wiley and Sons published the Wiley's Remediation Technologies Handbook: Major Contaminant Chemicals and Chemical Groups (ISBN: 0471455997), by Jay H. Lehr. The book is a concise reference for remediation technologies where all the information is in one volume. Dr. Lehr is the senior scientist at AR Environmental Services Inc. and Science Director at The Heartland Institute. He is the author of twelve books and over 400 articles on groundwater science. Dr. Lehr has worked extensively with the federal government to develop key environmental regulations regarding surface and groundwater. What he has written in the Wiley's Remediation Technologies Handbook is a collection of 901 technology solutions to remediate 368 chemicals and chemical groups. The accompanying CD has the complete database to look up a particular technology by chemical, vendor or site location.

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