

The book was found

Introduction To Environmental Technology



Synopsis

Here is the first and only text that helps beginning students master the foundation topics in the dynamic field of environmental technology, from basic toxicology concepts and principles to comprehensive hazardous waste management strategies. *Introduction to Environmental Technology* organizes a wealth of current need-to-know information into a reader-friendly format that maximizes learning. Throughout, it features case studies that apply the text information to real-world environmental challenges, and highlights numerous career options through profiles of actual people working in various aspects of this broad field. This comprehensive, easy-to-understand text provides: An awareness of how the many facets of science, technology, and public policy are involved in environmental management protection. An understanding of the sources of pollution and the primary processes that control the fate of pollutants in air, water, and soil. Practical insights into the use of land, the benefits of wetlands, and the complex factors influencing land-use decisions. Comprehensive coverage of the main requirements of federal laws and regulations pertaining to hazardous waste, pollution prevention, and occupational health and safety. The basic principles needed to operate the latest pollution control and pollution monitoring equipment. Complete with a comprehensive glossary, *Introduction to Environmental Technology* provides you with the foundation concepts and vocabulary you need to succeed in this exciting, fast-changing field.

Book Information

Paperback: 496 pages

Publisher: Wiley; 1 edition (October 9, 1996)

Language: English

ISBN-10: 0471287334

ISBN-13: 978-0471287339

Product Dimensions: 8.5 x 1 x 11 inches

Shipping Weight: 2.2 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 3 customer reviews

Best Sellers Rank: #179,838 in Books (See Top 100 in Books) #37 in [Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Waste Management](#) #84 in [Books > Textbooks > Engineering > Environmental Engineering](#) #311 in [Books > Textbooks > Science & Mathematics > Environmental Studies](#)

Customer Reviews

Here is the first and only text that helps beginning students master the foundation topics in the dynamic field of environmental technology, from basic toxicology concepts and principles to comprehensive hazardous waste management strategies. Introduction to Environmental Technology organizes a wealth of current need-to-know information into a reader-friendly format that maximizes learning. Throughout, it features case studies that apply the text information to real-world environmental challenges, and highlights numerous career options through profiles of actual people working in various aspects of this broad field. This comprehensive, easy-to-understand text provides: An awareness of how the many facets of science, technology, and public policy are involved in environmental management protection. An understanding of the sources of pollution and the primary processes that control the fate of pollutants in air, water, and soil. Practical insights into the use of land, the benefits of wetlands, and the complex factors influencing land-use decisions. Comprehensive coverage of the main requirements of federal laws and regulations pertaining to hazardous waste, pollution prevention, and occupational health and safety. The basic principles needed to operate the latest pollution control and pollution monitoring equipment. Complete with a comprehensive glossary, Introduction to Environmental Technology provides you with the foundation concepts and vocabulary you need to succeed in this exciting, fast-changing field.

Ann Boyce is the Director and primary instructor for the Associate Degree and Certificate Program in Environmental Technology at Bakersfield College. A registered Environmental Health Specialist, she has served as Statewide Editor and primary author for California's Environmental Hazardous Material (EHMT) Curriculum and has taught numerous courses on environmental management and emergency response.

Great book of knowledge & reference material

If you are interested in the Environmental Technology field this book is a great introduction to the basics of Environmental Technology. This book is used as a textbook in many Intro to Environmental Technology classes. I took Ann Boyce's on-line class, Introduction to Environmental Technology, where her book is intergrated into great discussions and projects. If you are interested in taking the class that goes with this book just visit the college website and check out the on-line classes section!

WONDERFULLY WRITTEN. VERY INSIGHTFUL AND INFORMATIVE. A GREAT ADDITION TO YOUR KNOWLEDGE BASE, WHETHER VIA COLLEGE OR PERSONAL/ SELF- EDUCATION WISE.

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

Environmental Engineering and Sanitation (Environmental Science and Technology: A Wiley-Interscience Series of Texts and Monographs) Introduction to Radiologic Technology, 7e (Gurley, Introduction to Radiologic Technology) Introduction to Radiologic Technology - E-Book (Gurley, Introduction to Radiologic Technology) Introduction to Environmental Engineering (McGraw-Hill Series in Civil and Environmental Engineering) Blockchain: Step By Step Guide To Understanding The Blockchain Revolution And The Technology Behind It (Information Technology, Blockchain For Beginners,Bitcoin, Blockchain Technology) Fintech: Simple and Easy Guide to Financial Technology(Fin Tech, Fintech Bitcoin, financial technology fintech, Fintech Innovation, Fintech Gold, ... technology,equity crowdfunding) (Volume 1) FINTECH: Simple and Easy Guide to Financial Technology(Fin Tech, Fintech Bitcoin, financial technology fintech, Fintech Innovation, Fintech Gold, Financial services technology,equity crowdfunding) INTRODUCTION TO ENVIRONMENTAL TECHNOLOGY (Preserving the Legacy) Introduction to Environmental Technology Introduction to Hydro Energy Systems: Basics, Technology and Operation (Green Energy and Technology) Introduction to Nanoscale Science and Technology (Nanostructure Science and Technology) Car Country: An Environmental History (Weyerhaeuser Environmental Books) Toward Sustainable Communities: Transition and Transformations in Environmental Policy (American and Comparative Environmental Policy) Garbage and Recycling: Environmental Facts and Experiments (Young Discoverers: Environmental Facts and Experiments) The Nature of Gold: An Environmental History of the Klondike Gold Rush (Weyerhaeuser Environmental Books) Living with the Earth, Third Edition: Concepts in Environmental Health Science (Living with the Earth: Concepts in Environmental Health Science) The Art of Commenting: How to Influence Environmental Decisionmaking With Effective Comments, 2d (Environmental Law Institute) Environmental Justice: Legal Theory and Practice, 3d: Legal Theory and Practice (Environmental Law Institute) Environmental Justice: Legal Theory and Practice, 3d (Environmental Law Institute) Hydrology and Global Environmental Change (Understanding Global Environmental Change)

Contact Us

DMCA

[Privacy](#)

[FAQ & Help](#)