



Air Pollution Control: A Design Approach

By C. David Cooper, F.C. Alley

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An excellent overview of air pollution control engineering! This highly-regarded, design-oriented book discusses the causes, sources, effects and regulations of air pollution, plus the philosophy of design and economic analysis necessary for the effective control of air pollution. Written for engineers from a variety of disciplines, this text offers numerous diagrams, examples and end-of-chapter problems emphasizing key points and design techniques. Important features of the 1994 Second Edition: includes a new chapter on the increasing importance of air pollution from mobile sources; adds a new section on photochemical smog formation; updates air quality trends throughout; expands and updates section on capital and operating costs; highlights the newest Clean Air Act Amendments.

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Editorial Review

From the Publisher

The American Academy of Environmental Engineers recommends Air Pollution Control, Second Edition for environmental engineers studying for the Principles and Practice of Engineering Examination. Consider this title of related interest also available from Waveland Press: C. David Cooper, John D. Dietz, and Debra R. Reinhart, Foundations of Environmental Engineering (ISBN 157766048X)

Users Review

From reader reviews:

Angela Jones:

The actual book Air Pollution Control: A Design Approach has a lot associated with on it. So when you make sure to read this book you can get a lot of benefit. The book was compiled by the very famous author. This articles author makes some research previous to write this book. This kind of book very easy to read you will get the point easily after reading this article book.

Adrienne McGinnis:

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