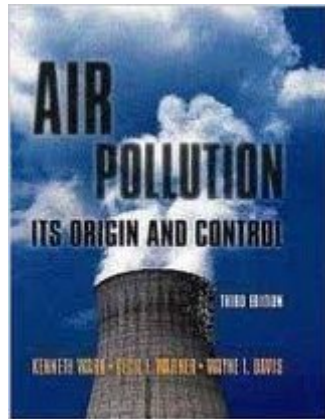


The book was found

Air Pollution: Its Origin And Control



Synopsis

A truly classic air pollution text, this book is suitable for a variety of engineers and scientists who wish to gain an introduction to the field of air pollution. Known for its detailed development and application of equations, the text emphasizes an understanding of the relationship between sources and control of air pollution, rather than being a simple "handbook" on the subject. The book presents information on four broad areas of interest in the air pollution field: the effects of pollutants on health and welfare; the laws and regulations that have been passed in efforts to improve air quality; the modeling of atmospheric dispersion of pollutants; the approaches to the control of emissions (from both stationary and mobile sources). The third edition of this text has been modified in a number of ways. New material has been added to bring the text up to date on the latest regulations including the Clean Air Act Amendments of 1990. The latest standards for ambient air quality and emission have been included in this revision. The authors continue to expose students to both the quantitative and the qualitative aspects of air quality management and air pollution control with several new questions and problems, with SI units emphasized to a greater extent than in the previous edition. The internet is also introduced as a valuable source of additional information. A web page is maintained by the authors which provides links to sources of interest to both instructors and students. --This text refers to the Paperback edition.

Book Information

Hardcover: 541 pages

Publisher: Intex Educational Pub; 2 Sub edition (December 1976)

Language: English

ISBN-10: 070022534X

ISBN-13: 978-0700225347

Product Dimensions: 9.3 x 6.3 x 1.1 inches

Shipping Weight: 1.8 pounds

Average Customer Review: 3.8 out of 5 stars Â Â See all reviewsÂ (4 customer reviews)

Best Sellers Rank: #1,055,375 in Books (See Top 100 in Books) #291 inÂ Books > Engineering & Transportation > Engineering > Civil & Environmental > Environmental > Pollution #321 inÂ Books > Science & Math > Earth Sciences > Atmospheric Sciences #1414 inÂ Books > Textbooks > Science & Mathematics > Environmental Studies

Customer Reviews

I used this book for a class, we also use e Sienfeld and Padis, but for people like me that are not

chemical engineers, this book is an excellent introductory book in the science of air pollution and control. It doesn't go as deep as Seinfeld in chemical kinetics, and it just reviews some equipment for the control of these pollutants, but I found it great for starters like me

The book I received is really old. It is in pieces.

Got the 2nd ed for \$0.79 rather than the 3rd for ~\$100. I realize many years have passed but as far as the techniques of AP control, the fundamentals remain the same. There might be much greater awareness of greenhouse gases and ozone, with stricter regulations but the chemistry and engineering behind the control of tropospheric NOX and SOX, along with PM and VOC have not change.

as expected

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

Air Fryer Cookbook: Delicious and Favorite recipes - pictures are taken by hand (Air Fryer Recipe Book, Air Fryer Cooking, Air Fryer Oven, Air Fryer Baking, Air Fryer Book, Air Frying Cookbook) Air Pollution: Its Origin and Control Air Pollution: Its Origin and Control (3rd Edition) Air Plants: A Beginners Guide To Understanding Air Plants, Growing Air Plants and Air Plant Care (Air Plants, Ornamental Plants, House Plants) Air Pollution Control: A Design Approach Air Pollution Control Technology Handbook, Second Edition Jane's Air Traffic Control 2005-06 (Jane's Air Traffic Control) Jane's Air Traffic Control (Jane's Air Traffic Control) GoWISE Air Fryer Cookbook: 101 Easy Recipes and How To Instructions for Healthy Low Oil Air Frying and Baking (Air Fryer Recipes and How To Instructions) Air Fryer Cookbook - Secrets of Air Frying. 50 Amazing Air Fryer Recipes for Easy and Delicious Meals Fundamentals of Air Pollution Engineering (Dover Civil and Mechanical Engineering) Indoor Air Pollution: Radon, Bioaerosols, and VOCs Air Pollution Engineering Manual (Environmental Engineering) Fundamentals of Air Pollution, Third Edition International Air Band Radio Handbook: The Guide to World-Wide Air Traffic Control Secret Green Beret Commandos In Cambodia: A Memorial History of MACVSOG's Command and Control Detachment South (CCS) And Its Air Partners, Republic of Vietnam, 1967-1972 The City in History: Its Origins, Its Transformations, and Its Prospects Water Supply and Pollution Control (8th Edition) Water Supply and Pollution Control Erosion and Sediment Pollution Control

[Dmca](#)