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Key Points and Micro-

Point's - in Hindi

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chapter 15

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Control (Environment -

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~~Science and Technology~~
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October 2019 Part 2 -

ENGLISH edition by

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Analysis 16/05/2020

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The Hindu Newspaper
10th December 2019

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pollution as well as those
related to solid waste
management. Discusses
the origins of pollutants,
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on the environment,
and what methods are
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Engineering Links to databases for air and water quality, solid waste management, and environmental law and policy . Also helpful for topics such as environmental chemistry and toxicology, sanitation and treatment processes, and treatment plant design.

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On Pollution, Future
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Without The
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practices of air pollution such as sampling, analysis and control. It also deals with the types, origins, sources, atmospheric movements and effects of air pollution.

This book discusses a broad range of statistical design and analysis methods that are particularly well suited

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to pollution data. It explains key statistical techniques in easy-to-comprehend terms and uses practical examples, exercises, and case studies to illustrate procedures. Dr. Gilbert begins by discussing a space-time framework for sampling pollutants. He then shows how to use statistical sample survey methods to

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estimate average and total amounts of pollutants in the environment, and how to determine the number of field samples and measurements to collect for this purpose. Then a broad range of statistical analysis methods are described and illustrated. These include: * determining the number of samples

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needed to find hot spots

- * analyzing pollution data that are

lognormally distributed

- * testing for trends over time or space *

estimating the

magnitude of trends *

comparing pollution

data from two or more

populations New areas

discussed in this

sourcebook include

statistical techniques for

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data that are correlated, reported as less than the measurement detection limit, or obtained from field-composited samples. Nonparametric statistical analysis methods are emphasized since parametric procedures are often not appropriate for pollution data. This book also provides an illustrated

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comprehensive
computer code for
nonparametric trend
detection and estimation
analyses as well as
nineteen statistical tables
to permit easy
application of the
discussed statistical
techniques. In addition,
many publications are
cited that deal with the
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studies and the statistical

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Analysis of pollution data. This sourcebook will be a useful tool for applied statisticians, ecologists, radioecologists, hydrologists, biologists, environmental engineers, and other professionals who deal with the collection, analysis, and interpretation of pollution in air, water,

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and managers seeking to develop target pollutant guidelines to protect cultural property.

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awareness and protection. The book has simple approach on various factors for undergraduate and post graduate level. This book will be useful for engineering as well as science graduates also. All efforts have been made to cover the present topics on environmental issues with adequate and

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relevant examples.

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engineering and
postgraduate science
students, the book deals
with environmental
pollution and its control
methodologies. It
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technology - environmental

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sanitation, water supply,

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pollution control and

other related issues -

and presents a logical

and systematic

treatment of topics. The

book, an outgrowth of

author's long experience

in teaching the

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students, is presented in a student-oriented approach. It is interspersed with solved examples and illustrations to reinforce many of the concepts discussed and apprise the readers of the current practices in areas of water processing, water distribution, collection and treatment of

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domestic sewage and industrial waste water, and control of air pollution. It emphasizes fundamental concepts and basic applications of environmental technology for management of environmental problems. Besides students, the book will be useful to the academia of

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environmental sciences,
civil/environmental
engineering as well as to
environmentalists and
administrators working
in the field of pollution
control.

The Progress and
Prosperity of any
country mainly depend
upon the quality of its
human resource, which
in turn, depends upon

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the quality of its educational system. Higher and technical education, being at the apex of the pyramid of education, play a major role in the overall development of any country. One of the major drawbacks of the higher and technical education in our country, is the palpable

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gap between the world
of learning and the
world of work.

A panel of respected air
pollution control
educators and practicing
professionals critically
survey the both
principles and practices
underlying control
processes, and illustrate
these with a host of
detailed design

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examples for practicing engineers. The authors discuss the performance, potential, and limitations of the major control processes- including fabric filtration, cyclones, electrostatic precipitation, wet and dry scrubbing, and condensation-as a basis for intelligent planning of abatement systems,.

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Additional chapters critically examine flare processes, thermal oxidation, catalytic oxidation, gas-phase activated carbon adsorption, and gas-phase biofiltration. The contributors detail the Best Available Technologies (BAT) for air pollution control and provide cost data, examples, theoretical

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explanations, and engineering methods for the design, installation, and operation of air pollution process equipment. Methods of practical design calculation are illustrated by numerous numerical calculations.

Complex environmental problems are often reduced to an

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inappropriate level of simplicity. While this book does not seek to present a comprehensive scientific and technical coverage of all aspects of the subject matter, it makes the issues, ideas, and language of environmental engineering accessible and understandable to the nontechnical reader.

Improvements

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introduced in the fourth edition include a complete rewrite of the chapters dealing with risk assessment and ethics, the introduction of new theories of radiation damage, inclusion of environmental disasters like Chernobyl and Bhopal, and general updating of all the content, specifically that

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on radioactive waste.

Since this book was first published in 1972, several generations of students have become environmentally aware and conscious of their responsibilities to the planet earth. Many of these environmental pioneers are now teaching in colleges and universities, and have in their classes students

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with the same sense of dedication and resolve that they themselves brought to the discipline. In those days, it was sometimes difficult to explain what indeed environmental science or engineering was, and why the development of these fields was so important to the future of the earth and to human

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civilization. Today there is no question that the human species has the capability of destroying its collective home, and that we have indeed taken major steps toward doing exactly that. And yet, while, a lot has changed in a generation, much has not. We still have air pollution; we still contaminate our water

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supplies; we still dispose of hazardous materials improperly; we still destroy natural habitats as if no other species mattered. And worst of all, we still continue to populate the earth at an alarming rate. There is still a need for this book, and for the college and university courses that use it as a text, and perhaps this need is

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more acute now than it was several decades ago. Although the battle to preserve the environment is still raging, some of the rules have changed. We now must take into account risk to humans, and be able to manipulate concepts of risk management. With increasing population, and fewer alternatives to

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waste disposal, this problem is intensified. Environmental laws have changed, and will no doubt continue to evolve. Attitudes toward the environment are often couched in what has become known as the environmental ethic. Finally, the environmental movement has become powerful politically, and

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Environmental can be made to serve a political agenda. In revising this book, we have attempted to incorporate the evolving nature of environmental sciences and engineering by adding chapters as necessary and eliminating material that is less germane to today's students. We have nevertheless

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maintained the essential feature of this book -- to package the more important aspects of environmental engineering science and technology in an organized manner and present this mainly technical material to a nonengineering audience. This book has been used as a text in courses which require

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no prerequisites, although a high school knowledge of chemistry is important. A knowledge of college level algebra is also useful, but calculus is not required for the understanding of the technical and scientific concepts. We do not intend for this book to be scientifically and technically complete. In

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fact, many complex environmental problems have been simplified to the threshold of pain for many engineers and scientists. Our objective, however, is not to impress nontechnical students with the rigors and complexities of pollution control technology but rather to make some of the language and ideas of

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engineering and science
more understandable.

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