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Most air pollution is the result of burning fossil fuels, such as coal, oil, gasoline, and diesel fuel. Almost half of this pollution comes from cars and other motor vehicles. Factories and power plants that burn coal and oil also release pollution. As fossil fuels burn, some hydrocarbons do not burn completely and escape into the air.

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Analysis and abatement of air pollution involve a variety of technical disciplines. Formation of the most prevalent pollutants occurs during the combustion process, a tightly coupled system involving fluid flow, mass and energy transport, and chemical kinetics. Its complexity is exemplified by the fact that, in many respects, the simplest hydrocarbon combustion, the methane-oxygen flame, has ...

Fundamentals of air pollution engineering - CaltechAUTHORS

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IV. Air Pollution and meteorology From Atmosphere Volume 8. 1970 METEOROLOGICAL ASPECTS OF AIR POLLUTION CONTROL. L. Shenfeld. Meteorological factors have an important effect on the amount of pollution in the atmosphere. Temperature and solar radiation affect the quantities of pollutant emitted by their influence on the amount of space heating ...

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About this Item: Pearson Education (US), United States, 1993. Hardback. Condition: New. Facsimile. Language: English. Brand new Book. This book presents a general methodology for process engineering and design which can be applied to solve any specific air pollution control problem.

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Part 3 Pollution: sediments, nutrients and eutrophication; sewage pollution and rediscovering the nutrient cycle; pollution from hazardous chemicals; air pollution and its control; major atmospheric changes; risk and economics of pollution.

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Air Pollution Air pollution is a phenomenon by which particles (solid or liquid) and gases contaminate the environment. Such contamination can result in health effects on the population, which might be either chronic (arising from long-term exposure), or acute (due to accidents).

Air Pollution | Encyclopedia.com

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).

Wark, Warner & Davis, Air Pollution: Its Origin and ...

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 ...

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