

Air Pollution Control Technology Handbook Second Edition

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Air Pollution Control Technology Handbook

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In the debate over pollution control, the price of pollution is a key issue. But which is more costly: clean up or prevention? From regulations to technology selection to equipment design, Air Pollution Control Technology Handbook serves as a single source of information on commonly used air pollution control technology.

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focusing on the sources of air pollutants, their measurement and the control of pollutants from industrial plants. The second edition of the "Air Pollution Control Technology Handbook" retains the original senior author, K. B. Schnelle (now Emeritus Professor at Vanderbilt University, Nashville, Tennessee, USA), joined by Professor R. F. Dunn from the same

"Air Pollution Control Technology Handbook", Second Edition

The Handbook of Air Pollution Prevention and Control provides a concise overview of the latest technologies for managing industrial air pollution in petrochemical, oil and gas, and allied industries. Detailed material on equipment selection, sizing, and troubleshooting operations is provided along with practical design methodology.

Handbook of Air Pollution Prevention and Control ...

techniques in the handbook for those who have access to a personal computer. The CTC was established by EPA's Offices of Research and Development and Air Quality Planning and Standards to provide technical assistance to State and focal air pollution control agencies and EPA regional staff on air pollution control issues.

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Air Pollution Control Technology Handbook

"The second edition of the Air Pollution Control Technology Handbook closely follows the outline and content of the first edition, with some updates in several places. The updated review of the Clean Air Act is well done and a notable feature is in the much enlarged Chapter 11 on the use of packed towers for absorption of volatile organic compounds that now includes modern metal structured ...

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