
Air Pollution Control Engineering

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Engineering student designs pollution control

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pollution control focuses on the fundamentals of air pollutant formation in process technologies and the identification of options for mitigating or preventing air pollutant emissions. Air quality engineering deals with large-scale, multi-source control strategies, with focus on the physics and chemistry of pollutant interactions in the atmosphere. Air Pollution Engineering - Department of Civil ...The Air Quality Act of 1967 articulated that the federal government has the right and duty to enforce control measures for air pollution. This chapter focuses on control techniques for particulate and gaseous pollutants.

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Code". § 24-102
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 Air pollution control can be approached from a number of different engineering disciplines environmental, chemical, civil, and mechanical. To that end, Noel de Nevers has written an engaging overview of the subject. While based on the fundamentals of chemical engineering, the treatment is accessible to readers with only one year of college chemistry.
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to tackle air pollution in
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"New York City Air Pollution Control Code". § 24-102
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Compiled and Edited
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Office of Air and Water
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