

AIR POLLUTION CONTROL ENGINEERING

Third
Edition



Noel de Nevers

Air Pollution Control Engineering Noel De Nevers

Ying-Ying Zheng



Air Pollution Control Engineering Noel De Nevers :

Air Pollution Control Engineering Noel De Nevers, 2017 Engineers in multiple disciplines environmental chemical civil and mechanical contribute to our understanding of air pollution control To that end Noel de Nevers has incorporated these multiple perspectives into an engaging and accessible overview of the subject While based on the fundamentals of chemical engineering the book is accessible to any reader with only one year of college chemistry In addition to detailed discussions of individual air pollutants and the theory and practice of air pollution control devices de Nevers devotes seven chapters to topics that influence device selection and design such as atmospheric models and U S air pollution law The Third Edition s many in text examples and end of chapter problems provide a more complex treatment of the concepts presented Significant updates include more discussion on the problem of greenhouse gas emissions and a thorough look at the Volkswagen diesel emission scandal

Air Pollution Control Engineering Noel de Nevers, 2010-05-07 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 In addition to discussions of individual air pollutants and the theory and practice of air pollution control devices de Nevers devotes about half the book to topics that influence device selection and design such as atmospheric models and U S air pollution law The generous number of end of chapter problems are designed to develop more complex thinking about the concepts presented and integrate them with readers personal experience increasing the likelihood of deeper understanding

□□□□□□□□ □□□, 2000 *Air Pollution Control Engineering (Third Edition)* Noel De Nevers, 2022 Point Sources of Pollution: Local Effects and their Control - Volume II Qian Yi, 2009-08-17 Point Sources of Pollution Local Effects and their Control is a component of Encyclopedia of Environmental and Ecological Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias Point sources of pollution are the major causes of degradation of ecosystems and may have significant effects on human health if they are not properly controlled They can be classified in terms of sources the discharged media and the pollutants themselves Broadly speaking the sources include municipal and industrial sector activities and the media include water air and solids Noise is also an important form of pollution Pollutant compositions from point sources can be vast varied and complex and can vary between different countries and regions The Theme discusses matters of great relevance to our world such as Vehicular Emissions Industrial Pollution Domestic Pollution Environmental Pollutants and Their Control Technologies for Air Pollution Control and Technologies for Water Pollution Control These two volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs

Air Pollution and Greenhouse Gases Gopee Shukla, 2025-02-20 Discover the engineering principles and designs for

air emission control across various industries with Air Pollution and Greenhouse Gases Impacts and Solutions Our comprehensive guide focuses on the energy chemical and transportation sectors addressing the critical issues of air pollution and greenhouse gas emissions Targeted at senior undergraduate and graduate students in mechanical chemical and environmental engineering this book is also an invaluable reference for technical staff and design engineers We cover recent advancements in air pollution control and greenhouse gas management diving into both traditional subjects and emerging themes Explore the latest engineering techniques for reducing greenhouse gas emissions such as carbon sequestration storage and green energy technology We also introduce the concept of Nano Air Pollution a burgeoning area in air pollution control which is often absent from similar literature due to the rapid advancements in nanotechnology Real world applications and case studies from diverse industries enrich your learning experience providing practical insights into the theoretical concepts Embrace this essential resource to understand and address the challenges of air pollution and greenhouse gases effectively

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