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Environmental Issues and Solutions in Petroleum Exploration, Production and Refining
Pollution Control Handbook for Oil and Gas Engineering
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Indoor Air Quality
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The Enlightenment
Process Engineering and Design for Air Pollution Control
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Hope Points North

The Goal Getter

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.

The Counterpart

A powerful, well-respected attorney manipulates a small town into believing the wife he tortures causes her own injuries. One dark and brutal year later, he murders her father and claims it was her during one of her violent rages. Having

nothing left to lose, or protect, she escapes and finds refuge with a local cop whose secret threatens to destroy her delicate trust in him. Without him, though, she has no chance of survival. The longer she stays hidden, the more secrets are revealed, and the more determined and dangerous her husband becomes. Will the truth and a cop be enough to protect her? Or will her husband's reckless desperation prove the end for them all? Previous version published under pen name Christine Wilkinson.

Salamanders For Kids

Covers cost estimation, incineration, adsorption devices, flue gas desulfurization, control of nitrogen oxides, particulate emissions control, cyclonic devices, electrostatic precipitators, and fabric filters

Environmental Chemistry, Ninth Edition

This is a major new handbook that covers hundreds of subjects that cross numerous industry sectors; however, the handbook is heavily slanted to oil and gas environmental management, control and pollution prevention and energy efficient practices. Multi-media pollution technologies are covered : air, water, solid waste, energy. Students, technicians, practicing engineers, environmental engineers,

environmental managers, chemical engineers, petroleum engineers, and environmental attorneys are all professionals who will benefit from this major new reference source. The handbook is organized in three parts. Part A provides an extensive compilation of abbreviations and concise glossary of pollution control and engineering terminology. More than 400 terms are defined. The section is intended to provide a simple look-up guide to confusing terminology used in the regulatory field, as well as industry jargon. Cross referencing between related definitions and acronyms are provided to assist the user. Part B provides physical properties and chemical safety information. This part is not intended to be exhaustive; however it does provide supplemental information that is useful to a number of the subject entries covered in the main body of the handbook. Part C is the Macropedia of Subjects. The part is organized as alphabetical subject entries for a wide range of pollution controls, technologies, pollution prevention practices and tools, computational methods for preparing emission estimates and emission inventories and much more. More than 100 articles have been prepared by the author, providing a concise overview of each subject, supplemented by sample calculation methods and examples where appropriate, and references. Subjects included are organized and presented in a macropedia format to assist a user in gaining an overview of the subject, guidance on performing certain calculations or estimates as in cases pertinent to preliminary sizing and selection of pollution controls or in preparing emissions inventories for reporting purposes, and recommended references materials and web sites for more in-depth information,

data or computational tools. Each subject entry provides a working overview of the technology, practice, piece of equipment, regulation, or other relevant issue as it pertains to pollution control and management. Cross referencing between related subjects is included to assist the reader to gain as much of a practical level of knowledge.

Environmental Issues and Solutions in Petroleum Exploration, Production and Refining

How many times has your game died because of a bad cue ball control choice? (Actually, do you really want to remember how many times that happened?) This has been a big personal problem in the decades that I've played the Green Game. There are so many speeds to hit the cue ball and so many ways to make it spin. That means even dead-easy shots become very complicated when you have to get shape for the next shot. There are literally hundreds of options. I'm not a "feel" player, able to intuitively shoot by instinct. I'm a "scientific" player, who likes to figure what, how, and why a shot can work (and way too often, not work). Finally, I got tired of guessing the correct cue ball speed and spin, and decided to apply some intelligence to this weakness in my game. (Of course, I have no objection to winning because someone else does something foolish.) I mapped out several hundred common shooting situations, with the cue ball, 1 ball, and 2 ball. Then I

shot each layout, over and over, trying out different speeds and spins. Everything was tested and retested - and then repeated over and over. The table layouts in this book are the results from those months and months of testing with tens of thousands of shots. This is why these are "Cheat Sheets." Basically - I've done all the suffering for you. You need to add some reality to these shots. First, try the shot with what you think works. Then use the provided cheat tip. Once successful, repeat again. Then setup on the shot and shoot it with your eyes closed. Once you realize you can dial in the speed and spin to get consistent results, the learning curve goes much faster. All it takes is some dedicated practice time to prove you can do it - and that is when you start winning more games. What you learn in this book will not stop all of your bad shooting decisions. It WILL reduce the number of mistakes. That is why, after you buy this book that I provide an email connection in the book. I am very interested that you get good value.

Pollution Control Handbook for Oil and Gas Engineering

Introduction to Environmental Engineering

Emma Leslie's actual name is Emma Dixon and that she lived from 1837-1909 and made her home in Lewisham, Kent, in the south of England. She was a prolific

Victorian children's author who wrote over 100 books. Emma Leslie's first book, *The Two Orphans*, was published in 1863, and her books remained in print for years after her death.

A Flight with the Swallows

Dr. Cooper's 35 years of university experience and his award-winning teaching style are evident in this highly readable, authoritative introduction to environmental engineering. Appropriate for all branches of engineering, this text presents fundamental knowledge in a logical, up-to-date manner, incorporating abundant examples with step-by-step solutions to illustrate key concepts. Central to Cooper's treatment is the use of material and energy balances to solve specific environmental engineering problems and to instill a problem-solving mind-set that will benefit readers throughout their careers. *Introduction to Environmental Engineering* offers an overview of the profession and reviews the math and science essential to environmental engineering practice. The comprehensive coverage includes water resources, drinking water treatment, wastewater treatment, air pollution control, solid and hazardous wastes, energy resources, risk assessment, indoor air quality, and noise pollution. Featuring more than 80 graphics, real-world examples, and extensive end-of-chapter problems (with selected answers), this volume is an outstanding choice for a first course in environmental engineering.

Walloomsac

The field of environmental chemistry has evolved significantly since the publication of the first edition of Environmental Chemistry. Throughout the book's long life, it has chronicled emerging issues such as organochloride pesticides, detergent phosphates, stratospheric ozone depletion, the banning of chlorofluorocarbons, and greenhouse warming. During this time the first Nobel Prize for environmental chemistry was awarded. Written by environmental chemist Stanley Manahan, each edition has reflected the field's shift of emphasis from pollution and its effects to its current emphasis on sustainability. What makes this book so enduring? Completely revised, this ninth edition retains the organizational structure that has made past editions so popular with students and professors while updating coverage of principles, tools, and techniques to provide fundamental understanding of environmental chemistry and its applications. It includes end-of-chapter questions and problems, and a solutions manual is available upon qualifying course adoptions. Rather than immediately discussing specific environmental problems, Manahan systematically develops the concept of environmental chemistry so that when he covers specific pollution problems the background necessary to understand the problem has already been developed. New in the Ninth Edition: revised discussion of sustainability and environmental science updates information on chemical fate and transport, cycles of matter examination of the connection between environmental chemistry and green

chemistry coverage of transgenic crops the role of energy in sustainability potential use of toxic substances in terrorist attacks Manahan emphasizes the importance of the anthrosphere - that part of the environment made and operated by humans and their technologies. Acknowledging technology will be used to support humankind on the planet, it is important that the anthrosphere be designed and operated in a manner that is compatible with sustainability and that it interacts constructively with the other environmental spheres. With clear explanations, real-world examples, and updated questions and answers, the book emphasizes the concepts essential to the practice of environmental science, technology, and chemistry while introducing the newest innovations in the field. Readily adapted for classroom use, a solutions manual is available with qualifying course adoption.

Air Pollution Control Engineering

A 25-year tradition of excellence is extended in the fourth edition of this highly regarded text. In clear, authoritative language, the authors discuss the philosophy and procedures for the design of air pollution control systems. Their objective is twofold: to present detailed information on air pollution and its control, and to provide formal design training for engineering students.

The Wept of Wish-ton-Wish

After surviving the death ground of a godless hilltop outpost as a Marine in Vietnam, he becomes a master of Special Ops in the jungles of Central America. Whatever he was before he knew war; that is lost. He lives in a shadowy world of drug smugglers, informants and secret soldiers. His mind tries to escape his memories of battle that come in flashbacks and dreams. Suffering from PTSD, he exists in separate realities of time and space that are walled with blanks. The blanks in his mind are his solace where he is free from his pain. He loves a woman who may not exist and survives over and over in his domain of violence as a covert assassin.

Air Pollution Control

This book contains technical papers, presented at the Fourth International Symposium on Chemical Oxidation: Technology for the Nineties held in Tennessee in 1984, on theory, design, and practices of chemical oxidation processes applied to environmental problems.

Eternal Stimulation Activation Quotes

In *Crisis of Control*, Peter Scott lays out the stark choices and consequences facing the human race as we are caught in the crosshairs of twin threats stemming from exponential advances in technology: easy access to weapons of mass destruction by terrorists, and the development of artificial intelligences that could take over our infrastructure.

Gunnery in 1858

If a novel is a work of prose of some length, this is a novel--but different in that it is more like life, which has no plots and does not reward virtue or punish vice, and in which characters appear and then, if the author doesn't kill them off, remain to the end. Life is messier than Tolstoy and Henry James were willing to admit. Here, in David R. Slavitt's farrago, one thing leads to another but without discernible direction until, at the end, there is a kind of resolution, a vision, however unreliable and approximate, of what the life of the speaker has been. It is a deeply thoughtful book but also laugh-out-loud funny. Like life, if we're lucky. "David Slavitt has (herein) written a book about or for which it is impossible simply to write a blurb-a word, it might interest you to know, coined in 1907 by Gelett Burgess. (Did you think of a purple cow, just then?) The text itself is indescribably (deliciously?) itself. Like the Waloosac River, it just keeps rolling along, taking the reader irresponsibly with it--laughing out loud again and again and again; marveling at its rapid wit (white water?), the wide breadths of its erudition, the dangerous shallows

of its overt and covert cheekiness; marking the vertiginous depths of its, yes, wisdom. To make a long blurb short, I haven't had this kind of significant fun since I stayed up 'til dawn one night in 1962 breathlessly reading Pale Fire for the very first time." -R. H. W. Dillard on Walloomsac: A Week on the River

Air Pollution Control Engineering

A novel in seven stories These stories trace the arc of a family narrative in which mothers abandon their children for the best of reasons, fierce daughters reclaim their heritage, and the gap between spiritual health and the expectations of LDS culture affects the outcome of every episode. Poet Annie MacDougal, feminist Riva Maynard, and Riva's daughter Katie spiral in and out of these seven "incidents" spanning more than three decades, along with the men and women they learn from and love. "Just as God's eye is on the sparrow, Julie Nichols's clear-sighted, penetrating eye is on the lives of Mormon women and men and our yearnings and shortcomings." -Joanna Brooks, Book of Mormon Girl "These linked stories . . . are consistently faithful and questioning, intelligent and spiritual, essentially Mormon and essentially inclusive of those who inhabit the fringe." -John Bennion, Falling Toward Heaven "In this intricately patterned collection, [Nichols] addresses the violence, mystery, and most of all the messy beauty of marriage, motherhood, love, and forgiveness in a lush, lyrical prose which honours the magical in the everyday." -Jenn Ashworth, The Friday Gospels

Environmental Chemistry

Ten Days that Shook the World

Indoor air quality (IAQ) is increasingly making front-page headlines, and the magnitude of the problem is just beginning to surface. Designed for engineers and architects, this reference on IAQ includes coverage of the control and assessment of asbestos, radon, carbon monoxide and other contaminants; investigative procedures; measurement and monitoring techniques; inspection and testing; and bacteriological and biological issues.

Proceedings of the 2006 National Seminar on Palm Oil Milling, Refining Technology, Quality, and Environment

In the weeks since Tori and Ben first arrived at the FBI training academy, Tori has encountered many challenges forcing her to learn new things about herself beyond her ability to communicate with spirits. Just when she believes she has everything under control, fate throws Tori a new twist when she picks up a piece of evidence from an unsolved murder and is instantly bombarded with images of a woman being brutally murdered. Tori struggles desperately to control her new-found

ability but when the images from her visions begin haunting her dreams, she turns to one of her instructors for guidance. He immediately recognizes the symbolism of her dreams from an ancient prophecy during a time when demons and fallen angels walked the earth. Tori realizes that she must learn to overcome her fears, in order to fulfill her destiny. If she doesn't, innocent lives will be lost for eternity. It will be the biggest challenge Tori has ever faced.

Solutions Manual to Accompany Air Pollution Control, a Design Approach

A single reference to all aspects of contemporary air dispersion modeling The practice of air dispersion modeling has changed dramatically in recent years, in large part due to new EPA regulations. Current with the EPA's 40 CFR Part 51, this book serves as a complete reference to both the science and contemporary practice of air dispersion modeling. Throughout the book, author Alex De Visscher guides readers through complex calculations, equation by equation, helping them understand precisely how air dispersion models work, including such popular models as the EPA's AERMOD and CALPUFF. Air Dispersion Modeling begins with a primer that enables readers to quickly grasp basic principles by developing their own air dispersion model. Next, the book offers everything readers need to work with air dispersion models and accurately interpret their results, including: Full

chapter dedicated to the meteorological basis of air dispersion Examples throughout the book illustrating how theory translates into practice Extensive discussions of Gaussian, Lagrangian, and Eulerian air dispersion modeling Detailed descriptions of the AERMOD and CALPUFF model formulations This book also includes access to a website with Microsoft Excel and MATLAB files that contain examples of air dispersion model calculations. Readers can work with these examples to perform their own calculations. With its comprehensive and up-to-date coverage, Air Dispersion Modeling is recommended for environmental engineers and meteorologists who need to perform and evaluate environmental impact assessments. The book's many examples and step-by-step instructions also make it ideal as a textbook for students in the fields of environmental engineering, meteorology, chemical engineering, and environmental sciences.

Desperate

A compass is a very helpful tool-as long as its wielder knows the direction he wants to go. This wasn't often the case in the sixties in America, when many felt directionless, with an unpopular war that had the country's moral compass spinning. "Hope Points North" is a coming-of-age experience that takes place on Long Island during this turbulent period. Of the three boys, Chris McKellar is the conventional one of the group-the glue that binds the troubled Teddy and smart, introverted Charlie together. The story is Chris's adult recollection of the time when

he, Teddy, and Charlie decide to travel on their own to Grumman Aerospace Company, the builders of the Lunar Excursion Model-the craft that will eventually deliver man to the moon. Just as the boys embark on their journey, the dark-hearted preacher Lovejoy ambushes them. Teddy's grandpa has amassed a secret fortune, but it's no secret to Lovejoy, who is seducing Teddy's mother and will do anything to get the money. But the boys resist the preacher's attack in a way that leaves him dead in the creek so they think. In shock, they follow their compass, toward the fraternity of hopes, dreams and, unsuspectingly, manhood.

Crisis of Control

Where to go when pollution control and legal compliance are equally difficult. This practical design-oriented handbook features unrivaled coverage of the provisions and implications of the 1990 Clean Air Act Amendments (CAA), and is the only resource to provide you with a balanced account of the regulatory, technical, and management aspects of air quality control. Air Quality Control Handbook examines the origins and effects of air pollution and the history of air quality control management before giving you crucial guidance on how to: comply more easily with the CAAA, including MACT standards, mandates on acid rain and ozone-destructive chemicals, and applications and reporting requirements; establish a solid air management policy that's linked to effective air quality control methods and activities; perform ambient air, continuous air, and stack monitoring as well as

various forms of pollution testing; design, select, and implement effective air quality control technologies suited to your specific needs; design air-moving, vapor, and particulate control systems; prepare for all the demands of an air pollution audit. The first book to explore the relationship between the CAAA and ISO 14000, the International standard for environmental management, the Handbook is your one-stop answer to your most pressing air quality questions and concerns.

Pigs when They Straddle the Air

Air Dispersion Modeling

The Mises Institute is thrilled to bring back this popular guide to ridiculous economic policy from the ancient world to modern times. This outstanding history illustrates the utter futility of fighting the market process through legislation. It always uses despotic measures to yield socially catastrophic results. It covers the ancient world, the Roman Republic and Empire, Medieval Europe, the first centuries of the U.S. and Canada, the French Revolution, the 19th century, World Wars I and II, the Nazis, the Soviets, postwar rent control, and the 1970s. It also includes a very helpful conclusion spelling out the theory of wage and price

controls. This book is a treasure, and super entertaining!

Rainbow Valley

The definitive resource for information on air pollution emission sources and the technology available to control them. The Air Pollution Engineering Manual has long been recognized as an important source of information on air pollution control issues for industries affected by the Clean Air Act and regulations in other countries. Thoroughly updated to reflect the latest emission factors and control measures for reducing air pollutants, this new edition provides industry and government professionals with the fundamental, technological, and regulatory information they need for compliance with the most recent air pollution standards. Contributing experts from diverse fields discuss the different processes that generate air pollution, equipment used with all types of gases and particulate matter, and emissions control for areas ranging from graphic arts and chemical processes to the metallurgical industry. More than 500 detailed flowcharts and photographs as well as an extensive listing of Internet resources accompany coverage of: * Biological air pollution control, including biofilters and bioscrubbers * Emissions from wood processing, brick and ceramic product manufacturing, pharmaceutical manufacturing, numerous other industrial processes, fugitive emissions, internal combustion sources, and evaporative losses * Water/wastewater treatment plant emissions * Changes in emission factors for

each source category, including particle size factors related to PM10 and PM2.5 standards * Updated MACT regulations and technologies * And much more THE AIR & WASTE MANAGEMENT ASSOCIATION is the world's leading membership organization for environmental professionals. The Association enhances the knowledge and competency of environmental professionals by providing a neutral forum for technology exchange, professional development, networking opportunities, public education, and outreach events. The Air & Waste Management Association promotes global environmental responsibility and increases the effectiveness of organizations and individuals in making critical decisions that benefit society.

Control of Volatile Organic Compound Emissions

Reproduction of the original: A Flight with the Swallows by Emma Marshall

Greenmantle

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 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,. 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 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.

A Sailor's Lass

Reproduction of the original: Gunnery in 1858 by William Greener

Chemical Oxidation

Air Pollution Engineering Manual

The complete guide to the control of volatile organic compound (VOC) emissions. With increased regulatory pressures on air pollution emissions, there is a growing

need for innovative control technologies in a wide range of industries. This timely and authoritative book explores the science, technology, economics, and applications specific to the control of volatile organic compound (VOC) emissions. Engineer Paige Hunter joins forces with S. Ted Oyama, an expert in VOC control and a renowned ozone chemist, to present a thorough review of both conventional and emerging techniques for the treatment of VOC-containing streams. They provide detailed technical descriptions, up-to-date cost data on processes, and practical information for industry professionals on how to apply the techniques in diverse fields. Coverage includes: * Comparisons of the major conventional control methods for the treatment of VOC-containing streams * The new technologies of membrane filtration, ultraviolet oxidation, and corona destruction * The cutting-edge technology of catalytic ozonation, suitable for retrofitting existing processes or control systems * International aspects of air pollution and VOC control * A comprehensive listing of hazardous air pollutants (HAPSs) and VOCs * Dozens of illustrations and photographs as well as references to Internet resources

Air Pollution Control

Salamanders For Kids Table of Contents Introduction About Salamanders External Features Senses Diet Defense Mechanisms Myths and Legends Tiger salamander Flatwoods salamander Northwestern salamander Jefferson salamander Long- toed salamander Cave salamander Red Hills salamander Northern zigzag salamander

Clouded salamander Green salamander Author Bio Introduction Most of you can name at least 2 or 3 different breeds of dogs or even cats when asked. They are common animals that we encounter almost every day. But will you be able to answer if asked to name at least one species of salamander? Some may even wonder whether there are many types in this creature after this question is posed to them. But luckily you don't have to wrack your brain to search for answers as we provide you with all the facts that you need to know about salamanders in this fun book! Learn some fascinating facts about a unique, and a not-so-common animal. Come on and join us as we try to explore about salamanders, their features, senses, feeding habits, defensive mechanisms, species and many more!

David Doc Branigan

With clear explanations, real-world examples and updated questions and answers, the tenth edition of Environmental Chemistry emphasizes the concepts essential to the practice of environmental science, technology and chemistry while introducing the newest innovations in the field. The author follows the general format and organization popular in preceding editions, including an approach based upon the five environmental spheres and the relationship of environmental chemistry to the key concepts of sustainability, industrial ecology and green chemistry. This readily adaptable text has been revamped to emphasize important topics such as the world water crisis. It details global climate change to a greater degree than

previous editions, underlining the importance of abundant renewable energy in minimizing human influences on climate. Environmental Chemistry is designed for a wide range of graduate and undergraduate courses in environmental chemistry, environmental science and sustainability as well as serving as a general reference work for professionals in the environmental sciences and engineering.

Cue Ball Control Cheat Sheets for Pocket Billiards: Shortcuts to Perfect Position & Shape

Air Quality Control Handbook

Indoor Air Quality

A 25-year tradition of excellence is extended in the Fourth Edition of this highly regarded text. In clear, authoritative language, the authors discuss the philosophy and procedures for the design of air pollution control systems. Their objective is twofold: to present detailed information on air pollution and its control, and to provide formal design training for engineering students. New to this edition is a comprehensive chapter on carbon dioxide control, perhaps the most critical

emerging issue in the field. Emphasis is on methods to reduce carbon dioxide emissions and the technologies for carbon capture and sequestration. An expanded discussion of control technologies for coal-fired power plants includes details on the capture of NO_x and mercury emissions. All chapters have been revised to reflect the most recent information on U.S. air quality trends and standards. Moreover, where available, equations for equipment cost estimation have been updated to the present time. Abundant illustrations clarify the concepts presented, while numerous examples and end-of-chapter problems reinforce the design principles and provide opportunities for students to enhance their problem-solving skills.

Forty Centuries of Wage and Price Controls

Eternal insight that travels into the inner system to stimulate higher awareness of oneself along this life journey.

Air Pollution Control Engineering

The Goal Getter is a simple to use tool that allows you to set and achieve your goals. Designed to begin at any time throughout the year, The Goal Getter is the perfect tool to get you started on your goals TODAY. The book contains beautiful

photography to inspire you to work steadily towards your goals throughout the year. The Goal Getter is intended to help you achieve ALL of your goals, including those for employment, family, finances, health, education, and social life. If you are ready to begin reaching your goals today, then this is the tool for you!

The Enlightenment

David, "Doc" Branigan, a man who wasn't afraid to earn his wealth, even though he inherited millions. The restlessness he struggled with nearly every day kept leading him to temptations he knew better than to divulge in. When his sister Elisse, begged him to come home, it was only then he learned what she had been trying to teach him for years.

Process Engineering and Design for Air Pollution Control

This carefully crafted ebook: "Rainbow Valley" is formatted for your eReader with a functional and detailed table of contents. Anne Shirley has now been married to Gilbert Blythe for 15 years, and the couple have six children. After a trip to London, Anne returns to the news that a new minister has arrived in Glen St. Mary. John Meredith is a widower with four young children. The children have not been properly brought up since the death of their mother, with only their father to

parent them. The children are considered wild and mischievous by many of the families in the village, causing them to question Mr. Meredith's parenting skills and his suitability as a minister.

Journal of the Air & Waste Management Association

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.

Hope Points North

"This book is a slice of intensified history—history as I saw it." So begins John

Reed's first-hand account of the Bolshevik Revolution of 1917. Much anticipated when it was published in 1919, Reed's narrative remains as riveting today as when the events he describes were still reverberating throughout the world. Reed was hardly a disinterested observer, and his involvement in the Communist labor movement lends urgency and passion to his classic account. He vividly describes events in Petrograd in November 1917, when Vladimir Lenin and the Bolsheviks stormed the Winter Palace and seized the reins of power. Despite Reed's personal leanings, which he made no attempt to hide, the book garnered praise from luminaries across the political spectrum. George F. Kennan, the American diplomat, and father of the policy of Soviet containment, said that "Reed's account of the events of that time rises above every other contemporary record for its literary power, its penetration, its command of detail. It will be remembered when all others are forgotten." Reed was committed to telling the story of the Russian revolution as truthfully as possible. That the book was banned by Russian premier Josef Stalin is a testament to the author's success in carrying out his mission. One hundred years after Russia and the world trembled, *Ten Days that Shook the World* brings alive the momentous events of 1917.

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