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Air Pollution Introduction to Air Pollution Science Air Quality, Fifth Edition Air Pollution Health and Environmental Effects of Ambient Air Pollution Air Pollution Air Pollution in Eastern Asia: An Integrated Perspective Air Pollution and Environmental Health Fundamentals of Air Pollution Air Pollution Public Health and Air Pollution in Asia (PAPA) Energy Futures and Urban Air Pollution Air Pollution and Health Air Pollution, Air Quality, and Climate Change Air Pollution Calculations Air Pollution First Principles of Meteorology and Air Pollution Air Pollution, Climate, and Health Analysis, Monitoring, and Surveying Global Sources of Local Pollution *Bhola R. Gurjar Robert F. Phalen Thad Godish Sai Bhaskar Reddy Nakka Mohammad Hadi Dehghani Abhishek Tiwary Idir Bouarar Pallavi Saxena Arthur C. Stern Jeremy Colls Health Effects Institute. Public Health and Air Pollution in Asia Program Chinese Academy of Sciences Royal College of Physicians of London. Committee on Smoking and Atmospheric Pollution Angelo Basile Daniel A. Vallero Kenneth Wark Mihalis Lazaridis Meng Gao Arthur C. Stern National Research Council*

air pollution is recognized as one of the leading contributors to the global environmental burden of disease even in countries with relatively low concentrations of air pollution air pollution health and environmental impacts examines the effect of this complex problem on human health and the environment in different settings around the world i

this unique textbook examines the basic health and environmental issues associated with air pollution including the relevant toxicology and epidemiology it provides a foundation for the sampling and analysis of air pollutants as well as an understanding of international air quality regulations written for upper level undergraduate and introductory graduate courses in air pollution the book is also a valuable desk reference for practicing professionals who need to have a broad understanding of the topic important notice the digital edition of this book is missing some of the images or content found in the physical edition

the fifth edition of a bestseller air quality provides students with a comprehensive overview of air quality the science that continues to provide a better understanding of atmospheric chemistry and its effects on public health and the environment and the regulatory and technological management practices employed in achieving air quality goals maintaining the practical approach that has made previous editions so popular the chapters have been reorganized new material has been added less relevant material deleted and new images added particularly those from earth satellites see what s new in the fifth edition new graphics images and an appended list of unit conversions new problems and questions revisions and updates on the regulatory aspects related to air quality emissions of pollutants and particularly in the area of greenhouse gas emissions updated information on topics that affect air quality such as global warming climate change international issues associated with air quality and its regulation atmospheric deposition atmospheric chemistry and health and environmental effects of atmospheric pollution written in thad godish s accessible style the book clearly elucidates the challenges we face in our fifth decade of significant regulatory efforts to protect and enhance the quality of the nation s air it also highlights the growing global awareness of air quality issues climate change and public health concerns in the developing world the breadth of coverage review questions at the end of each chapter extensive glossary and list of readings put the tools for understanding in your students hands

air pollution is a comprehensive book that explores the various facets of air pollution and its wide ranging impacts on the

environment human health and society this informative and thought provoking book delves into the causes effects and potential solutions related to air pollution the book begins by providing an introduction to air and its composition highlighting its importance as a vital resource for all living beings it then delves into the concept of air pollution examining the sources both natural and anthropogenic that contribute to the deterioration of air quality readers will gain a deep understanding of the different types of air pollution including the presence of harmful substances such as particulate matter photochemical smog and acid rains the book elucidates the role of greenhouse gases in the context of climate change shedding light on the relationship between air pollution and global warming the authors emphasize the importance of legislation and acts related to air pollution control discussing the measures and regulations put in place to address this pressing issue furthermore the book explores the significant health effects of air pollution particularly on vulnerable groups such as children and the elderly with a focus on the indian context the book offers a case study on delhi s air pollution providing insights into the severity of the problem and the challenges faced by densely populated cities additionally it examines the impact of air pollution on ecosystems specifically its detrimental effects on forests and historic monuments like the iconic taj mahal monitoring air quality emerges as a crucial aspect of combating air pollution and the book elucidates the methods and technologies employed for this purpose readers will also be introduced to the air quality life index which quantifies the impact of air pollution on life expectancy in the search for solutions the book highlights the role of forests and green belts in controlling air pollution emphasizing their ability to act as natural filters it explores the significance of bharat stage emission standards and the national clean air programme ncap in curbing pollution levels furthermore the book examines the unexpected relationship between the covid 19 pandemic and air quality showcasing the effects of reduced human activity on pollution levels the book concludes by addressing climate change mitigation and adaptation emphasizing the urgent need for collective action it provides action points and practical measures that individuals communities and governments can undertake to reduce the impacts of air pollution promoting a cleaner and healthier environment for present and future generations air pollution is a valuable resource for researchers policymakers environmentalists students and anyone interested in understanding the causes consequences and possible solutions to one of the most critical challenges of our time

health and environmental effects of ambient air pollution is part of a series of three volumes for air pollution human health and the

environment volume 1 discusses the adverse consequences of ambient air pollutants on human health animals plants and structures this book examines the production of ambient air pollutants in the environment it begins with an overview of the classifications sources and occurrences of outdoor air pollutants this book covers meteorological climate and topographical factors affecting air pollution discusses how urbanization and industrialization affect air quality and explores how climate conditions like global warming acid rain and airborne particulate matter impact human health it also looks at epidemiology studies and socioeconomic aspects of outdoor air pollution estimating health and cost effects air quality indices guidelines standards and information networks of ambient air pollutants with contributors from experts in the field this book is a valuable reference for academicians researchers and students in environmental health public health and occupational health as well as environmental engineers meteorologists epidemiologists medical researchers and environmental toxicologists discusses both causes of ambient air pollution and the toxicological impact on human health covers the health risk assessment of ambient air with an emphasis on the elements exposure and risk management examines air quality management and other ambient air pollution solutions discusses the environmental effects of ambient air pollutants like climate change and global warming examines the epidemiology studies estimating health and cost effects

this established textbook offers a one stop comprehensive coverage of air pollution all in an easy reading and accessible style the fourth edition broadly updated and developed throughout includes a brand new chapter providing a broader overview to the topic for general reading and presents fresh materials on air pollution modelling mitigation and control tailored to the needs of both amateur and specialist users retaining a quantitative perspective the covered topics include gaseous and particulate air pollutants measurement techniques meteorology and modelling area sources mobile sources indoor air effects on plants materials humans and animals impact on climate change and ozone profiles and air quality legislations this edition also includes a final chapter covering a suite of sampling and laboratory practical experiments that can be used for either classroom teachings or as part of research projects as with previous editions the book is aimed to serve as a useful reading resource for upper level undergraduate and postgraduate courses specialising in air pollution with dedicated case studies at the end of each chapter as well as a list of revision questions provided at the end as a complementary section

this book written by an international group of experts from china europe and the usa presents a broad and comprehensive analysis

of the chemical and meteorological processes responsible for the formation of air pollutants in eastern asia and in particular for the development of severe pollution episodes observed primarily during winter in the northeastern part of china with the rapid population growth economic development and urbanization occurring in asia air pollution has become a major environmental problem in this part of the world the book is organized around six distinct parts the first part of the volume offers a general perspective on issues related to air pollution including persistent haze events in eastern and southern asia the second part presents an overview of air pollution sources i e anthropogenic and biomass burning sources the third part analyzes in situ observations of chemical species in china while the fourth part focuses on space observations of gas phase and aerosol species the modeling aspects are treated in the fifth part of the volume which includes a presentation of several air quality forecast systems and an assessment of the role of urbanization on air pollution levels finally the effects of air pollution on health and crop productivity in china are discussed in the last part of the book the book also presents an integrated view of past and present situations in asia and provides the scientific basis from which mitigation policies can be established and air quality can be improved audience this book is written for scientists educators students environmental managers policy makers and leaders in public administration and private corporations who wish to use science based information to mitigate air pollution the book should help decision makers to design effective policies for air quality improvement and to successfully manage short term air pollution episodes that substantially affect people s quality of life and strongly impact the economy

air pollution is an alarming problem not only in terms of air quality but also in relation to health issues toxic air pollutant concentrations produce harmful impacts on plant health and human health further though there are various sources of air pollution anthropogenic and biogenic sources are becoming increasingly problematic a number of control methods have been applied to reduce the air pollutant concentrations so that their global environmental burden on plants as well as humans can be mitigated however as confirmed in numerous reports and studies their concentrations continue to be very high and everyday cases related to air pollution have become exponentially high not only in developing countries but also in developed countries in plants toxic air quality has various adverse effects including biochemical and physiological disorders chronic diseases and or lower yields in humans air pollutants affect the body s metabolism and immune system lungs and central nervous system this book provides an essential

overview of air pollution its impacts on plant and human health and potential control strategies the respective chapters cover general monitoring and characterization techniques for air pollutants air quality modelling applications plant and human health effects risk assessment and air pollution control policy given its scope the book offers a valuable and unique resource for students of environmental science biological science medical science and agriculture and for environmental consultants researchers and other professionals whose work involves air quality plant and human related research

fundamentals of air pollution focuses on air quality and the control of air pollution this book discusses the meteorology of air pollution and the behavior of the atmosphere which differentiates air pollution from the various aspects of environmental management and protection organized into four parts encompassing 28 chapters this text begins with an overview of the gaseous composition of unpolluted air including nitrogen oxygen water argon carbon dioxide neon helium methane hydrogen nitrous oxide and organic vapor this book then differentiates the primary pollutants that are emitted directly from the source and the secondary pollutants that cause eye irritation smog and haze other chapters consider the adverse effects of air pollution to human health environment and economy this book is a valuable resource to air pollution space atmospheric and medical scientists as well as environmentalists ecologists biologists and meteorologists this text will also be useful to economists engineers sanitarians chemists public administrators educators public relations specialists researchers and students

air pollution is a universal problem with consequences ranging from the immediate death of plants and people to gradually declining crop yields and damaged buildings all sections of this new edition of air pollution have been updated in particular that on indoor air quality and a new chapter on air pollution control and measurement of industrial emissions has been added all references to standards and legislation have been updated in line with the uk air quality guidelines recommended reading lists have also been extended this new edition continues to cover the wide range of air quality issues in an accessible style each topic has some historical introduction covers the body of generally accepted information and highlights areas in which developments are currently taking place local case studies are referred to demonstrating the application of theory to practice air pollution is recommended for undergraduate and postgraduate level courses specialising in air pollution whether from an environmental science or engineering perspective it should also be of interest to air pollution specialists in consultancies and local authorities

the united states and china are the top two energy consumers in the world as a consequence they are also the top two emitters of numerous air pollutants which have local regional and global impacts urbanization has led to serious air pollution problems in u s and chinese cities although u s cities continues to face challenges the lessons they have learned in managing energy use and air quality are relevant to the chinese experience this report summarizes current trends profiles two u s and two chinese cities and recommends key actions to enable each country to continue to improve urban air quality

air pollution air quality and climate change offers a review of the latest advances and developments in the study of air pollution and air quality in the face of continuing climate change the editors begin with a detailed review of air pollution and its sources effects and impacts in depth chapters follow on atmospheric chemistry air pollution meteorology and take a look at indoor and urban air quality the editors then explore the connection between air quality and climate change the effects of co2 on air quality and use of carbon capture and storage finally the book closes with a discussion of environmental policy making as well as future considerations for air pollution air quality and climate change this text is a timely and valuable reference for anyone working towards solutions to reduce air pollution improve air quality and lessen the effects of climate change helps readers understand atmospheric pollutants exposure assessment and material damage explores the role of carbon dioxide in air pollution and its effect on air quality provides innovative approaches new technologies and strategies to reduce air pollution and improve air quality

air pollution calculations quantifying pollutant formation transport transformation fate and risks second edition enhances the systems science aspects of air pollution including transformation reactions in soil water sediment and biota that contribute to air pollution this second edition will be an update based on research and actions taken since 2019 that affect air pollution calculations including new control technologies emissions measurement and air quality modeling recent court cases regulatory decisions and advances in technology are discussed and where necessary calculations have been revised to reflect these updates sections discuss pollutant characterization pollutant transformation and environmental partitioning air partitioning physical transport of air pollutants air pollution biogeochemistry and thermal reactions are also thoroughly explored the author then carefully examines air pollution risk calculations control technologies and dispersion models the text wraps with discussions of economics and project management reliability and failure and air pollution decision making

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 being a simple handbook on the subject 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 emmisions from both stationary and mobile sources the third edition of this text has been modified in a number of ways new material has been added to bring the text up to date on the latest regulations including the clean air act amendments of 1990 the latest standards for ambient air quality and emission have been included in this revision the authors continue to expose students to both the quantitative and the qualitative aspects of air quality management and air pollution control with several new questions and problems with si units emphasized to a greater extent than in the previous edition the internet is also introduced as a valuable source of additional information a web page is maintained by the authors which provides links to sources of interest to both instructors and students

this book s main objective is to decipher for the reader the main processes in the atmosphere and the quantification of air pollution effects on humans and the environment through first principles of meteorology and modelling measurement approaches the understanding of the complex sequence of events starting from the emission of air pollutants into the atmosphere to the human health effects as the final event is necessary for the prognosis of potential risk to humans from specific chemical compounds and mixtures of them it fills a gap in the literature by providing a solid grounding in the first principles of meteorology and air pollution making it particularly useful for undergraduate students its broad scope makes it a valuable text in many related disciplines containing a comprehensive and integrated methodology to study the first principles of air pollution meteorology indoor air pollution and human exposure problem solving exercises help to reinforce concepts

air pollution climate and health integrates the current understanding of the issues of air pollution climate change and human health the book provides a comprehensive overview of these issues to help readers gain a better understanding of how they interact and impact air quality and public health regional examples from across the globe include issues related to pm 2 5 haze winter pollution

heat related mortality and aerosols these issues are addressed utilizing current research and laboratory based observation based and modeling based analysis this is an essential resource for all professionals investigating the impacts of climate change or air pollution on human health provides a comprehensive understanding of the interactions between climate change air quality and human health includes evidence based findings to help clarify the mechanisms on how air pollution impacts climate and how a changing climate is impacting those pollutants covers a number of pollution sources and products impacting climate change including energy haze particulate matter aerosols pm 2 5 and transport

air pollution second edition volume ii analysis monitoring and surveying discusses the cause effect transport measurement and control of air pollution the volume deals with the sampling analysis measurement and monitoring of air pollution devices and techniques for determining the concentration of pollutants in the atmosphere analysis of organic and inorganic gaseous pollutants particulate matter evaluation and air quality monitoring are tackled as well engineers physicians meteorologists economists sociologists agronomists and toxicologists will find the book a valuable reference material

recent advances in air pollution monitoring and modeling capabilities have made it possible to show that air pollution can be transported long distances and that adverse impacts of emitted pollutants cannot be confined to one country or even one continent pollutants from traffic cooking stoves and factories emitted half a world away can make the air we inhale today more hazardous for our health the relative importance of this imported pollution is likely to increase as emissions in developing countries grow and air quality standards in industrial countries are tightened global sources of local pollution examines the impact of the long range transport of four key air pollutants ozone particulate matter mercury and persistent organic pollutants on air quality and pollutant deposition in the united states it also explores the environmental impacts of u s emissions on other parts of the world the book recommends that the united states work with the international community to develop an integrated system for determining pollution sources and impacts and to design effective response strategies this book will be useful to international federal state and local policy makers responsible for understanding and managing air pollution and its impacts on human health and well being

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