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recent developments in air pollution modeling and its application are explored here in contributions by researchers at the forefront of their field the book is focused on local urban regional and intercontinental modeling data assimilation and air quality forecasting model assessment and evaluation aerosol transformation the relationship between air quality and human health and the effects of climate change on air quality the work will provide useful reference material for students and professors interested in air pollution modeling at the graduate level as well as researchers and professionals involved in developing and utilizing air pollution models

this book provides an overview of air quality in urban environments in europe focusing on air pollutant emission sources and formation mechanisms measurement and modeling strategies and future perspectives the emission sources described are biomass burning vehicular traffic industry and agriculture

but also african dust and long range transport of pollutants across the european regions the impact of these emission sources and processes on atmospheric particulate matter ozone nitrogen oxides and volatile and semi volatile organic compounds is discussed and critical areas for particulate matter and nitrogen dioxide in europe are identified finally this volume presents future perspectives mainly regarding upcoming air quality monitoring strategies metrics of interest such as submicron and nanoparticles and indoor and outdoor exposure scenarios

for the past thirty years or so wetlands have been at the forefront of developments in understanding past cultural activity and associated landscapes waterlogged environments and contexts not only preserve the organic part of the cultural record but they also provide an archive of the environmental conditions pertaining at the time the deposits form thereby allowing the detailed reconstruction of their associated environments and landscapes

this book presents a solutions based approach to reducing and removing co<sub>2</sub> from the atmosphere transforming it into solid crystalline caco<sub>3</sub> through the ability of marine organisms such as molluscs crustacea corals and coccolithophore algae the overwhelming advantage of this approach is that it promises enhanced climate mitigation in comparison to planting forests industrial engineering carbon capture and storage process it also provides a sustainable food resource furthermore it would improve the ocean s biodiversity at the same time as the excess atmospheric co<sub>2</sub> released by our use of fossil fuels is returned to the place it belongs as a present day fossil safely out of the atmosphere to the distant future if the level of finance and global effort that are readily foreseen for forest management and flue gas treatments were applied to expansion of global shellfish cultivation curative amounts of carbon dioxide could be permanently removed from the atmosphere within a few decades the concept presented in this book could have a profound influence on the life of the planet

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