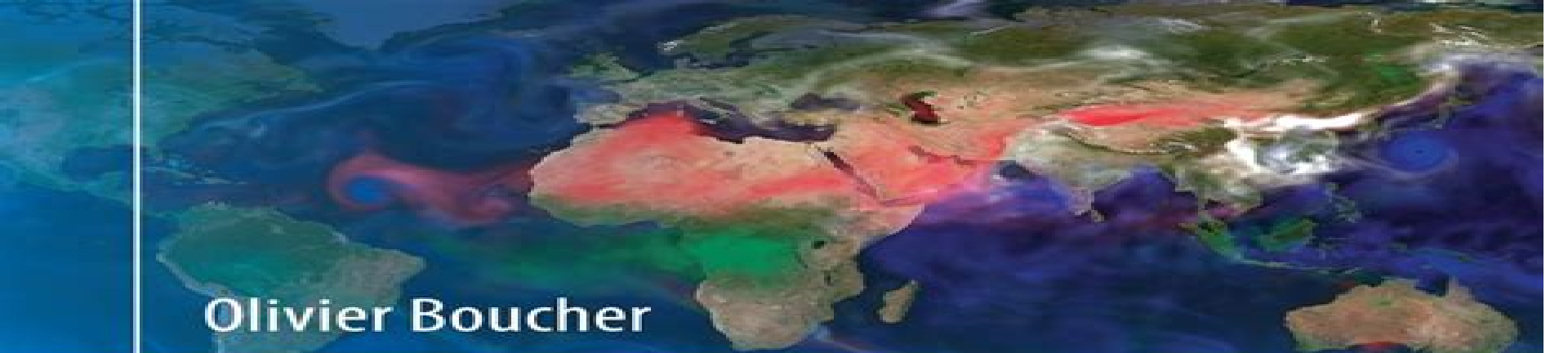




Olivier Boucher

Atmospheric Aerosols

Properties and Climate Impacts

 Springer

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Springer Atmospheric Sciences

Hervé Herbin,Philippe Dubuisson



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Atmospheric Aerosols Olivier Boucher, 2015-05-18 This textbook aims to be a one stop shop for those interested in aerosols and their impact on the climate system It starts with some fundamentals on atmospheric aerosols atmospheric radiation and cloud physics then goes into techniques used for in situ and remote sensing measurements of aerosols data assimilation and discusses aerosol radiation interactions aerosol cloud interactions and the multiple impacts of aerosols on the climate system The book aims to engage those interested in aerosols and their impacts on the climate system graduate and PhD students but also post doctorate fellows who are new to the field or would like to broaden their knowledge The book includes exercises at the end of most chapters Atmospheric aerosols are small microscopic particles in suspension in the atmosphere which play multiple roles in the climate system They interact with the energy budget through scattering and absorption of solar and terrestrial radiation They also serve as cloud condensation and ice nuclei with impacts on the formation evolution and properties of clouds Finally aerosols also interact with some biogeochemical cycles Anthropogenic emissions of aerosols are responsible for a cooling effect that has masked part of the warming due to the increased greenhouse effect since pre industrial time Natural aerosols also respond to climate changes as shown by observations of past climates and modelling of the future climate

Atmospheric Aerosol Properties Kirill Ya. Kondratyev, Lev S. Ivlev, Vladimir F. Krapivin, Costas A. Varostos, 2006-08-29 This book provides the first comprehensive analysis of how aerosols form in the atmosphere through in situ processes as well as via transport from the surface dust storms seas spray biogenic emissions forest fires etc Such an analysis has been followed by the consideration of both observation data various field observational experiments and numerical modeling results to assess climate impacts of aerosols bearing in mind that these impacts are the most significant uncertainty in studying natural and anthropogenic causes of climate change

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Clouds and Climate A. Pier Siebesma, Sandrine Bony, Christian Jakob, Bjorn Stevens, 2020-08-20 Comprehensive overview of research on clouds and their role in our present and future climate for advanced students and researchers

Atmospheric Aerosol Chemistry Hind A. Al-Abadleh, 2022-04-19 Atmospheric aerosols are an important and a highly complex component of the Earth's atmosphere that alter the radiative forcing and the chemical composition of the gas phase These effects have impacts on local air quality and the global climate Atmospheric Aerosol Chemistry outlines research findings to date in aerosol chemistry and advances

in analytical tools used in laboratory settings for studying their surface and bulk reactivity **Aerosol Technology** William C. Hinds, Yifang Zhu, 2022-04-20 **AEROSOL TECHNOLOGY** An in depth and accessible treatment of aerosol theory and its applications The Third Edition of *Aerosol Technology Properties Behavior and Measurement of Airborne Particles* delivers a thorough and authoritative exploration of modern aerosol theory and its applications The book offers readers a working knowledge of the topic that reflects the numerous advances that have been made across a broad spectrum of aerosol related application areas New updates to the popular text include treatments of nanoparticles the health effects of atmospheric aerosols remote sensing bioaerosols and low cost sensors Additionally readers will benefit from insightful new discussions of modern instruments The authors maintain a strong focus on the fundamentals of the discipline while providing a robust overview of real world applications of aerosol theory New exercise problems and examples populate the book which also includes Thorough introductions to aerosol technology key definitions particle size shape density and concentration as well as the properties of gases Comprehensive explorations of uniform particle motion particle size statistics and straight line acceleration and curvilinear particle motion Practical discussions of particle adhesion Brownian motion and diffusion thermal and radiometric forces and filtration In depth examinations of sampling and measurement of concentration respiratory deposition coagulation condensation evaporation and atmospheric aerosols Perfect for senior undergraduate and junior graduate students of science and technology *Aerosol Technology Properties Behavior and Measurement of Airborne Particles* will also earn a place in the libraries of professionals working in industrial hygiene air pollution control climate science radiation protection and environmental science *Aerosols and Precipitation Over Africa* Akintomide A. Akinsanola, Adeyemi A. Adebiyi, 2025-03-14 *Aerosols and Precipitation Over Africa Progress Challenges and Prospects* provides a clear picture of the complex interactions between aerosols and precipitation over Africa The text begins with a close look at aerosol distribution observational and modeling techniques and climate models This is followed by an examination of the effect of aerosol on precipitation and the latest advances in aerosol precipitation studies The editors then review regional and largescale variability Later chapters include a climatological assessment of aerosol and precipitation properties projected changes in precipitation and cloud patterns and expected challenges for the future With these interactions confounded by the large scale dynamical systems over the continent this book will provide a much needed detailed understanding of the complex connections between aerosol and precipitation over Africa It will be a valuable resource for environmental researchers academics and policymakers studying the latest developments in aerosols and precipitation over Africa Members of the Royal Meteorological Society are eligible for a 35% discount on all *Developments in Weather and Climate Science* series titles See the RMetS member dashboard for the discount code Provides detailed regional sub regional insights and impacts on local climate Encompasses findings from both observations and climate models Looks to the future at projected changes and coming challenges in aerosol precipitation over Africa [Air Pollution](#) Christian Seigneur, 2019-06-20 Complete

coverage of air pollution from its sources to its health and environmental impacts for advanced students and researchers

Infrared Observation of Earth's Atmosphere Hervé Herbin,Philippe Dubuisson,2015-11-04 This book is designed to provide the theoretical but most of all the practical bases needed for the achievement of atmospheric composition analyses from infrared remote sensing

Atmospheric Aerosols Claudio Tomasi,Sandro Fuzzi,Alexander Kokhanovsky,2017-02-01 Ein Blick auf die morphologischen physikalischen und chemischen Eigenschaften von Aerosolen aus den unterschiedlichsten natürlichen und anthropogenen Quellen trägt zum besseren Verständnis der Rolle der Aerosolpartikel bei der Streuung und Absorption kurz und langwelliger Strahlung bei. Dieses Fachbuch bietet Informationen, die sonst schwer zu finden sind und vermittelt ausführlich die Kenntnisse, die erforderlich sind, um die mikrophysikalischen, chemischen und Strahlungsparameter zu charakterisieren, die bei der Wechselwirkung von Sonnen und Erdstrahlen so besonders wichtig sind. Besonderes Augenmerk liegt auf den indirekten Auswirkungen von Aerosolen auf das Klima im Rahmen des komplexen Systems aus Aerosolen, Wolken und der Atmosphäre. Auch geht es vorrangig um die Wirkungen natürlicher und anthropogener Aerosole auf die Luftqualität und die Umwelt, auf die menschliche Gesundheit und unser kulturelles Erbe. Mit einem durchgängig lösungsorientierten Ansatz werden nicht nur die Probleme und Gefahren dieser Aerosole behandelt, sondern auch praktikable Lösungswege aufgezeigt.

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