

Particulate Carbon Formation During Combustion

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Gabi Ben-Dor, Ozer Igra, Tov Elperin



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Particulate Carbon Donald Siegla, 2013-11-11 The goal of the symposium Particulate Carbon Formation During Combustion held at the General Motors Research Laboratories on October 15 and 16 1980 was to discuss fundamental aspects of soot formation and oxidation in combustion systems and to stimulate new research by extensive interactions among the participants This book contains the papers and discussions of that symposium the 26th in an annual series covering many different disciplines which are timely and of interest to both General Motors and the technical community at large The subject of this symposium has considerable relevance for man in his effort to control and preserve his environment Emission of particulate carbon into the atmosphere from combustion sources is of concern to scientists and laymen alike The hope of reducing this emission clearly requires an understanding of its formation during the combustion process itself an area of considerable long term research interest It is our hope that this symposium has served to summarize what is known so that what remains to be learned can be pursued with greater vigor Particulate Carbon Formation During Combustion

T. N. Rescigno, 1979-08-01 *Particulate Carbon* Donald Siegla, 1981-11-01 The goal of the symposium Particulate Carbon Formation During Combustion held at the General Motors Research Laboratories on October 15 and 16 1980 was to discuss fundamental aspects of soot formation and oxidation in combustion systems and to stimulate new research by extensive interactions among the participants This book contains the papers and discussions of that symposium the 26th in an annual series covering many different disciplines which are timely and of interest to both General Motors and the technical community at large The subject of this symposium has considerable relevance for man in his effort to control and preserve his environment Emission of particulate carbon into the atmosphere from combustion sources is of concern to scientists and laymen alike The hope of reducing this emission clearly requires an understanding of its formation during the combustion process itself an area of considerable long term research interest It is our hope that this symposium has served to summarize what is known so that what remains to be learned can be pursued with greater vigor *Particulate Carbon Formation During Combustion* DC Siegla (ed), 1981 Soot in Combustion Systems and Its Toxic Properties J. Lahaye, 2013-04-17 Our

interest in Mulhouse for carbon black and soot began some 30 years ago when J B Donnet developed the concept of surface chemistry of carbon and its involvement in interactions with gas liquid and solid phases In the late sixties we began to study soot formation in pyrolytic systems and later on in flames The idea of organizing a meeting on soot formation originated some four or five years ago through discussions among Professor J B Howard Dr A D Alessio and ourselves At that time the scientific community was becoming aware of the necessity to strictly control soot formation and emission Being involved in the study of surface properties of carbon black as well as of formation of soot we realized that the combustion community was not always fully aware of the progress made by the physical chemists on carbon black Reciprocally the carbon specialists were often ignoring the research carried out on soot in flames One objective of this workshop was to stimulate discussions

between these two scientific communities During the preparation of the meeting and especially during the review process by the Material Science Committee of the Scientific Affairs Division of N A T O the toxicological aspect emerged as being an important component to be addressed during the workshop To reflect these preoccupations we invited biologists physical chemists and engineers all leaders in their field The final programme is a compromise of the different aspects of the subject and was divided in five sessions

Electron-Molecule and Photon-Molecule Collisions T.N. Rescigno,1979-08-01 The First Asilomar Conference on Electron and Photon Molecule Collisions was held August 1 4 1978 in Pacific Grove California This meeting brought together forty scientists who are actively involved in theoretical studies of electron scattering by and photoionization of small molecules In this volume are collected the contributions of the invited speakers as well as the roundtable and evening discussions condensed from taped recordings of the entire proceedings The subject matter reflects current activity in the field and describes many of the techniques that are being developed and applied to molecular collision problems We would like to thank the Air Force Office of Scientific Research AFOSR and the Office of Naval Research ONR for providing the financial support that made this conference possible Special thanks are due to Dr Robert Junker of ONR and Dr Ralph Kelley of AFOSR for the interest and encouragement they provided in all phases of this meeting We also thank all the participants whose efforts and contributions made this conference a success Finally we thank Ms Charlotte MacNaughton and Ms Sara Jackson for the many hours they spent transcribing tapes and preparing this volume for publication

Fundamentals of Air Pollution Engineering Richard C. Flagan,John H. Seinfeld,2012 A rigorous and thorough analysis of the production of air pollutants and their control this text is geared toward chemical and environmental engineering students Topics include combustion principles of aerosol behavior theories of the removal of particulate and gaseous pollutants from effluent streams and air pollution control strategies 1988 edition Reprint of the Prentice Hall Inc Englewood Cliffs New Jersey 1988 edition

Engine Exhaust Particulates Avinash Kumar Agarwal,Atul Dhar,Nikhil Sharma,Pravesh Chandra Shukla,2018-11-01 This book provides a comparative analysis of both diesel and gasoline engine particulates and also of the emissions resulting from the use of alternative fuels Written by respected experts it offers comprehensive insights into motor vehicle particulates their formation composition location measurement characterisation and toxicology It also addresses exhaust gas treatment and legal measurement related and technological advancements concerning emissions The book will serve as a valuable resource for academic researchers and professional automotive engineers alike

Advanced Combustion Science Tsuneo Someya,2012-12-06 Non uniform combustion as encountered in diesel and gas turbine engines furnaces and boilers is responsible for the conversion of fossil fuel to energy and also for the corresponding formation of pollutants In spite of great research efforts in the past the mechanism of non uniform combustion has remained less explored than that of other combustion types since it consists of many mostly transient processes which influence each other In view of this background a group research project Exploration of Combustion Mechanism was established to explore the mechanism of combustion

especially that of diffusive combustion and also to find efficient ways to control the combustion process for better utilization of fuel and the reduction of pollutant emission The group research was started after preparatory activity of 2 years in April 1988 for a period of 3 years as a project with a Grant in Aid for Scientific Research of Priority Area subsidized by the Ministry of Education Science and Culture of Japan The entire group of 43 members was set up as an organizing committee of 13 members and five research groups consisting of 36 members The research groups were 1 Steady combustion 2 Unsteady spray combustion 3 Control of combustion 4 Chemistry of combustion and 5 Effects of fuels At the beginning of the project it was agreed that we should pursue the mechanism of combustion from a scientific viewpoint namely the target of the project was to obtain the fundamentals or know why rather than know how of combustion Atmospheric Chemistry and Physics John H. Seinfeld, Spyros N. Pandis, 2012-12-18 Thoroughly restructured and updated with new findings and new features The Second Edition of this internationally acclaimed text presents the latest developments in atmospheric science It continues to be the premier text for both a rigorous and a complete treatment of the chemistry of the atmosphere covering such pivotal topics as Chemistry of the stratosphere and troposphere Formation growth dynamics and properties of aerosols Meteorology of air pollution Transport diffusion and removal of species in the atmosphere Formation and chemistry of clouds Interaction of atmospheric chemistry and climate Radiative and climatic effects of gases and particles Formulation of mathematical chemical transport models of the atmosphere All chapters develop results based on fundamental principles enabling the reader to build a solid understanding of the science underlying atmospheric processes Among the new material are three new chapters Atmospheric Radiation and Photochemistry General Circulation of the Atmosphere and Global Cycles In addition the chapters Stratospheric Chemistry Tropospheric Chemistry and Organic Atmospheric Aerosols have been rewritten to reflect the latest findings Readers familiar with the First Edition will discover a text with new structures and new features that greatly aid learning Many examples are set off in the text to help readers work through the application of concepts Advanced material has been moved to appendices Finally many new problems coded by degree of difficulty have been added A solutions manual is available Thoroughly updated and restructured the Second Edition of Atmospheric Chemistry and Physics is an ideal textbook for upper level undergraduate and graduate students as well as a reference for researchers in environmental engineering meteorology chemistry and the atmospheric sciences Click here to Download the Solutions Manual for Academic Adopters http://www.wiley.com/WileyCDA/Section/id_292291.html Air Pollution and Control Nikhil Sharma, Avinash Kumar Agarwal, Peter Eastwood, Tarun Gupta, Akhilendra P Singh, 2017-12-13 This book focuses on various aspects related to air pollution including major sources of air pollution measurement techniques modeling studies and solution approaches to control The book also presents case studies on measuring air pollution in major urban areas such as Delhi India The book examines vehicles as a source of air pollution and addresses the quantitative analysis of engine exhaust emissions Subsequent chapters discuss particulate matter from engines and coal fired power plants as a major

pollutant as well as emission control techniques using various after treatment systems The book s final chapter considers future perspectives and a way forward for sustainable development It also discusses several emission control techniques that will gain relevance in the future when stricter emission norms will be enforced for international combustion IC engines as well as power plants Given its breadth of coverage the book will benefit a wide variety of readers including researchers professionals and policymakers

Automotive Emissions Regulations and Exhaust Aftertreatment Systems John Kasab,Andrea Strzelec,2020-08-31 The objective of this book is to present a fundamental development of the science and engineering underlying the design of exhaust aftertreatment systems for automotive internal combustion engines No pre requisite knowledge of the field is required our objective is to acquaint the reader whom we expect to be new to the field of emissions control with the underlying principles control methods common problems and fuel effects on catalytic exhaust aftertreatment devices We do this in hope that they can better understand the previous and current generations of emissions control and improve upon them This book is designed for the engineer researcher designer student or any combination of those who is concerned with the control of automotive exhaust emissions It includes discussion of theory and fundamentals applicable to hardware development

Handbook of Shock Waves, Three Volume Set Gabi Ben-Dor,Ozer Igra,Tov Elperin,2000-10-18 The Handbook of Shock Waves contains a comprehensive structured coverage of research topics related to shock wave phenomena including shock waves in gases liquids solids and space Shock waves represent an extremely important physical phenomena which appears to be of special practical importance in three major fields compressible flow aerodynamics materials science and astrophysics Shock waves comprise a phenomenon that occurs when pressure builds to force a reaction i e sonic boom that occurs when a jet breaks the speed of sound This Handbook contains experimental theoretical and numerical results which never before appeared under one cover the first handbook of its kind The Handbook of Shock Waves is intended for researchers and engineers active in shock wave related fields Additionally R D establishments applied science research laboratories and scientific and engineering libraries both in universities and government institutions As well as undergraduate and graduate students in fluid mechanics gas dynamics and physics Key Features Ben Dor is known as one of the founders of the field of shock waves Covers a broad spectrum of shock wave research topics Provides a comprehensive description of various shock wave related subjects First handbook ever to include under one separate cover experimental theoretical and numerical results

Principles of Turbulent Fired Heat Georges Monnot,1985 Good No Highlights No Markup all pages are intact Slight Shelfwear may have the corners slightly dented may have slight color changes slightly damaged spine **Fire Safety Science** G. Cox,B. Langford,1991-11-19 This book provides an essential reference on the current state of the art in this field covering topics as diverse as physics chemistry toxicology and human behaviour It contains nearly one hundred scientific papers on all aspects of the subject Many papers are included which illustrate the current state of development in the mathematical modelling of fire phenomena using computing

Urban

Airborne Particulate Matter Fathi Zereini, Clare L. S. Wiseman, 2011-02-16 This book presents the most up to date research and information regarding the origin chemistry fate and health impacts of airborne particulate matter in urban areas a topic which has received a great deal of attention in recent years due to documented relationships between exposure and health effects such as asthma With internationally recognised researchers and academics presenting their work and key concepts and approaches from a variety of disciplines including environmental and analytical chemistry biology toxicology mineralogy and the geosciences this book addresses the topic of urban airborne particulate matter in a comprehensive multidisciplinary manner Topics and research addressed in the book range from common methodological approaches used to sample and analyse the composition of airborne particulates to our knowledge regarding their potential to impact human health and the various policy approaches taken internationally to regulate particulate matter levels

Heat Transfer in Radiating and Combusting Systems Maria G. Carvalho, Fred C. Lockwood, Jean Taine, 2012-12-06 This volume contains the selected papers presented at the EURO THERM SEMINAR No 17 Heat Transfer in Radiating and Combusting Systems held at Cascais from October 8th 10th 1990 The EURO THERM COMMITTEE was created by representatives of the member countries of the European Communities for the organization and coordination of European Scientific events in the field of thermal sciences and their applications The book is focused on the integration of the heat transfer and combustion These two subjects have traditionally been considered separate disciplines In reality the two are closely interwoven The central purpose of the book is to generate an effective cross fertilisation of the two at both the fundamental and applied levels The book reports on mathematical simulations of heat transfer in reacting systems new measurements of and measurement techniques for the radiation properties of the intervening medium and data and theoretical analyses which clarify the physical nature of the complex interactions between the radiation convection heat transfer processes and the combustion and turbulence of real reacting flows

Aerosol Chemical Processes in the Environment Kvetoslav R. Spurny, 2000-03-23 A compilation of the most important aerosol chemical processes involved in known scientific and technological disciplines Aerosol Chemical Processes in the Environment serves as a handbook for aerosol chemistry Aerosol science is interdisciplinary interfacing with many environmental biological and technological research fields Aerosols and aerosol research play an important role in both basic and applied scientific and technological fields Interdisciplinary cooperation is useful and necessary Aerosol Chemical Processes in the Environment uses several examples to show the impact of aerosol chemistry in several different fields mainly in basic and atmospheric research The book describes the most important chemical processes involved in the various scientific and technological disciplines

Solving Problems with Microscopy John A. Reffner, Brooke W. Kammrath, 2023-11-20 Solving Problems with Microscopy Comprehensive resource based on real case examples on the ability of the microscope for solving problems This book takes a why to rather than the common how to approach to demonstrate the capabilities of microscopy to solve problems It provides entertaining and informative case examples and lessons

regarding the unique value the microscope brings to problem solving by experienced scientists in various industries including criminal and civil forensic science manufacturing environmental science pharmaceutical science cultural heritage and biological sciences Sample topics covered in this learning resource include History of problem solving with microscopy Fortune favors the prepared mind The value of multiple associations The importance of context Knowing your limitations i e knowing what you don t know Microscopists and other professional scientists who use microscopy can harness the information in this book to make better and more informed decisions by improving their problem solving strategies and processes *Fire Safety Science* Cecile Grant,Patrick J. Pagni,1986

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