

Heat and Mass Transfer

Nickolai M. Rubtsov

# The Modes of Gaseous Combustion

 Springer

# Modes Gaseous Combustion Heat Transfer

**Viktor I. Rabchuk, Sergey M.  
Senderov, Sergey V. Vorobev**



## **Modes Gaseous Combustion Heat Transfer:**

The Modes of Gaseous Combustion Nickolai M. Rubtsov, 2015-11-25 This book provides an analysis of contemporary problems in combustion science namely flame propagation detonation and heterophaseous combustion based on the works of the author The current problems in the area of gas combustion as well as the methods allowing to calculate and estimate limiting conditions of ignition and flame propagation on the basis of experimental results are considered The book focuses on the virtually inaccessible works of Russian authors and will be useful for experienced students and qualified scientists in the area of experimental studies of combustion processes *Aircraft and Automobile Propulsion* H Shekhar, 2013-03-25

*AIRCRAFT AND AUTOMOBILE PROPULSION* A Textbook covers basic concepts of automobile and aircraft propulsion i.e thermodynamics heat transfer and reciprocating engines alongwith concept of system description of conjugate properties parametric study of thermodynamic cycle sensitivity analysis of cycle efficiency numerical methods for 2 D heat conduction fin analysis and testing of automobile engines Control of Operation Modes of Gas Consumers in the Event of Gas Supply Disruptions Viktor I. Rabchuk, Sergey M. Senderov, Sergey V. Vorobev, 2020-11-12 This book is focused on the management of gas consumers especially in cases of gas supply disruptions It addresses natural gas consumers from numerous different fields including those in the industrial sector the electric power industry and public utilities It highlights various ways gas supply can be affected and demonstrates the approaches that can help recovery from reduced stopped and restored gas deliveries The algorithms involved in transitioning gas consumers from normal to emergency operation and the algorithm for recovering normal operation after an emergency in the gas supply system is terminated are explored thoroughly By clearly explaining several approaches this book will enable specialists to more effectively manage gas consuming enterprises in emergency situations associated with gas supply disruption **Heat Transfer in Food Processing** S. Yanniotis, 2007 Heat Transfer is important in food processing This edited book presents a review of ongoing activities in a broad perspective

**Maritime Technology and Engineering III** Carlos Guedes Soares, T.A. Santos, 2016-12-01 Maritime Technology and Engineering 3 is a collection of papers presented at the 3rd International Conference on Maritime Technology and Engineering MARTECH 2016 Lisbon Portugal 4-6 July 2016 The MARTECH Conferences series evolved from biannual national conferences in Portugal thus reflecting the internationalization of the maritime sector The keynote lectures and the papers making up nearly 150 contributions came from an international group of authors focused on different subjects in a variety of fields Maritime Transportation Energy Efficiency Ships in Ports Ship Hydrodynamics Ship Structures Ship Design Ship Machinery Shipyard Technology Safety Reliability Fisheries Oil Gas Marine Environment Renewable Energy and Coastal Structures Maritime Technology and Engineering 3 will appeal to academics engineers and professionals interested or involved in these fields *Fundamentals of Rocket Propulsion* DP Mishra, 2017-07-20 The book follows a unified approach to present the basic principles of rocket propulsion in concise and lucid form This textbook comprises of ten chapters ranging

from brief introduction and elements of rocket propulsion aerothermodynamics to solid liquid and hybrid propellant rocket engines with chapter on electrical propulsion Worked out examples are also provided at the end of chapter for understanding uncertainty analysis This book is designed and developed as an introductory text on the fundamental aspects of rocket propulsion for both undergraduate and graduate students It is also aimed towards practicing engineers in the field of space engineering This comprehensive guide also provides adequate problems for audience to understand intricate aspects of rocket propulsion enabling them to design and develop rocket engines for peaceful purposes

**Synthetic Fuels** Ronald F. Probst, R. Edwin Hicks, 2013-04-15 This book the outgrowth of a graduate course the authors taught at the Massachusetts Institute of Technology was designed to fill an urgent need the training of engineers in the production of synthetic fuels to replace dwindling supplies of natural ones The authors presented synthetic fuels as a unified engineering subject while recognizing that many of its principles are well understood aspects of various engineering fields The presentation begins with a review of chemical and physical fundamentals and conversion fundamentals and proceeds to coal gasification and gas upgrading Subsequent chapters examine liquids and clean solids produced from coal liquids obtained from oil shale and tar sands biomass conversion and environmental economic and related aspects of synthetic fuel use The text is directed toward beginning graduate students and advanced undergraduates in chemical and mechanical engineering but should also appeal to students from other disciplines including environmental mining petroleum and industrial engineering as well as chemistry It also serves as a reference and guide for professionals

**Emissions form synthetic fuels production facilities** J. D. Colley, Wayne A. Gathman, Michael Leonard Owen, 1977 *Flame Retardant Nanocomposites* Sabu Thomas, Henri Vahabi, Lakshmipriya Somasekharan, 2024-01-10 The huge increase in potential applications of polymer nanocomposites have made it necessary for researchers to address the fire safety issues of these materials *Flame Retardant Nanocomposites Emergent Nanoparticles and their Applications* covers the broad area of flame retardant polymer nanocomposites their preparation fire retardant mechanisms and the various factors that affect them The influence of various nanoparticles on their flammability is discussed in detail as well as their structure free radical trapping ability char formation and eventual barrier properties The book will be a valuable reference resource for students researchers and engineers covering this important field of research The chapters discuss the effect of different nanoparticles their dispersion and effect of different polymer structures on fire retardant properties as well as possible applications Provides a detailed overview of fire retardant polymer nanocomposite systems including different nanofillers Describes fire mechanisms behind nanocomposite structure and morphology Covers the latest developments and the most recent applications in industry defense and space

**Rotational Molding Technology** R.J. Crawford, James L Throne, 2001-12-01 This book clarifies and quantifies many of the technical interactions in the process It distinguishes itself from other books on the subject by being a seamless story of the advanced aspects of the rotational molding process There are seven chapters within the book The US market for

rotational molding products was one billion pounds in the year 2000 The growth of the rotational molding industry has grown at 10 to 15% per year With this growth has come an increasing need for details on the complex technical aspects of the process **Applied Mechanics Reviews** ,1948 **Fossil Energy Update** ,1977 Van Nostrand's Eclectic Engineering Magazine ,1872 Modern Engineering for Design of Liquid-Propellant Rocket Engines Dieter K. Huzel,1992 **Third International Conference on New Frontiers for Hazardous Waste Management** ,1989 *Encyclopedia of Electrochemical Power Sources* ,2024-10-03 The Encyclopedia of Electrochemical Power Sources Second Edition is a comprehensive seven volume set that serves as a vital interdisciplinary reference for those working with batteries fuel cells electrolyzers supercapacitors and photo electrochemical cells With an increased focus on the environmental and economic impacts of electrochemical power sources this work not only consolidates extensive coverage of the field but also serves as a gateway to the latest literature for professionals and students alike The field of electrochemical power sources has experienced significant growth and development since the first edition was published in 2009 This is reflected in the exponential growth of the battery market the improvement of many conventional systems and the introduction of new systems and technologies This completely revised second edition captures these advancements providing updates on all scientific technical and economic developments over the past decade Thematically arranged this edition delves into crucial areas such as batteries fuel cells electrolyzers supercapacitors and photo electrochemical cells It explores challenges and advancements in electrode and electrolyte materials structural design optimization application of novel materials and performance analysis This comprehensive resource with its focus on the future of electrochemical power sources is an essential tool for navigating this rapidly evolving field Covers the main types of power sources including their operating principles systems materials and applications Serves as a primary source of information for electrochemists materials scientists energy technologists and engineers Incorporates 365 articles with timely coverage of environmental and sustainability aspects Arranged thematically to facilitate easy navigation of topics and easy exploration of the field across its key branches Follows a consistent structure and features elements such as key objective boxes summaries figures references and cross references etc to help students faculty and professionals alike *The American Gas Light Journal* ,1916 **ERDA Energy Research Abstracts** United States. Energy Research and Development Administration,1977 **Scientific and Technical Aerospace Reports** ,1988-10 *Materials and Equipment - Whitewares Manufacturing, Volume 15, Issue 1* John B. Wachtman,2009-09-28 This volume is part of the Ceramic Engineering and Science Proceeding CESP series This series contains a collection of papers dealing with issues in both traditional ceramics i e glass whitewares refractories and porcelain enamel and advanced ceramics Topics covered in the area of advanced ceramic include bioceramics nanomaterials composites solid oxide fuel cells mechanical properties and structural design advanced ceramic coatings ceramic armor porous ceramics and more

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