

Gas Dynamics and Physics of Combustion

Predvoditelev, A S (ed)

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Gas Dynamics Physics Of Combustion

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Gas Dynamics and Physics of Combustion United States. National Aeronautics and Space Administration, 1962 Gas Dynamics and Physics of Combustion A. S. Predvoditelev, 1962 **Gas Dynamics and Physics of Combustion** R. Hardin, 1962 **Physical Measurements in Gas Dynamics and Combustion** Rudolf Walter Ladenburg, Hugh Stott Taylor, 1954 Gas Dynamics and Physics of Combustion (Gazodinamika i Fizika Goreniya) Énergeticheskii institut im. G.M. Krzhizhanovskogo, 1962 *Gas Dynamics and Physics of Combustion* Aleksandr S. Predvoditelev, 1959 Thermo-Gas Dynamics of Hydrogen Combustion and Explosion Boris E. Gelfand, Mikhail V. Silnikov, Sergey P. Medvedev, Sergey V. Khomik, 2012-02-09 The potential of hydrogen as an important future energy source has generated fresh interest in the study of hydrogenous gas mixtures Indeed both its high caloricity and reactivity are unique properties the latter underscoring safety considerations when handling such mixtures The present monograph is devoted to the various aspects of hydrogen combustion and explosion processes In addition to theoretical and phenomenological considerations this work also collates the results of many experiments from less well known sources The text reviews the literature in this respect thereby providing valuable information about the thermo gas dynamical parameters of combustion processes for selected experimental settings in a range of scientific and industrial applications NASA Technical Translation ,1964 Physical Measurements in Gas Dynamics and Combustion (Classic Reprint) R. W. Ladenburg, 2017-12-11 Excerpt from Physical Measurements in Gas Dynamics and Combustion The second part of the volume will it is hoped not be found unworthy to be included with the material assembled by Professor Ladenburg It has been the writer s responsibility mainly to secure this in respect to Part 2 and to provide a summary of the techniques and measuring tools that can be employed in ames and in combustion processes generally About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works *Introduction to Physics and Chemistry of Combustion* Michael A. Liberman, 2008-09-09 Most of the material covered in this book deals with the fundamentals of chemistry and physics of key processes and fundamental mechanisms for various combustion and combustion related phenomena in gaseous combustible mixture It provides the reader with basic knowledge of burning processes and mechanisms of reaction wave propagation The combustion of a gas mixture flame explosion detonation is necessarily accompanied by motion of the gas The process of combustion is therefore not only a chemical phenomenon but also one of gas dynamics The material selection focuses on the gas phase and with premixed gas combustion Premixed gas combustion is

of practical importance in engines modern gas turbine and explosions where the fuel and air are essentially premixed and combustion occurs by the propagation of a front separating unburned mixture from fully burned mixture Since premixed combustion is the most fundamental and potential for practical applications the emphasis in the present work is placed on regimes of premixed combustion This text is intended for graduate students of different specialties including physics chemistry mechanical engineering computer science mathematics and astrophysics

Chemical Rocket Propulsion Luigi T. De Luca, Toru Shimada, Valery P. Sinditskii, Max Calabro, 2016-08-19 Developed and expanded from the work presented at the New Energetic Materials and Propulsion Techniques for Space Exploration workshop in June 2014 this book contains new scientific results up to date reviews and inspiring perspectives in a number of areas related to the energetic aspects of chemical rocket propulsion This collection covers the entire life of energetic materials from their conceptual formulation to practical manufacturing it includes coverage of theoretical and experimental ballistics performance properties as well as laboratory scale and full system scale handling hazards environment ageing and disposal Chemical Rocket Propulsion is a unique work where a selection of accomplished experts from the pioneering era of space propulsion and current technologists from the most advanced international laboratories discuss the future of chemical rocket propulsion for access to and exploration of space It will be of interest to both postgraduate and final year undergraduate students in aerospace engineering and practicing aeronautical engineers and designers especially those with an interest in propulsion as well as researchers in energetic materials

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Scientific and Technical Aerospace Reports, 1994

Unsteady Combustor Physics Tim C. Lieuwen, 2021-10-21 Explore a unified treatment of the dynamics of combustor systems including acoustics fluid mechanics and combustion in a single rigorous text This updated new edition features an expansion of data and experimental material updates the coverage of flow stability and enhanced treatment of flame dynamics Addresses system dynamics of clean energy and propulsion systems used in low emissions systems Synthesizing the fields of fluid mechanics and combustion into a coherent understanding of the intrinsically unsteady processes in combustors This is a perfect reference for engineers and researchers in fluid mechanics combustion and clean energy

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United States. Bureau of Mines. Technical Library, Pittsburgh, 1968

Computational Fluid Dynamics and Reacting Gas Flows Bjorn Engquist, Mitchell Luskin, Andrew Majda, 2012-12-06 This IMA Volume in Mathematics and its Applications COMPUTATIONAL FLUID DYNAMICS AND REACTING GAS FLOWS is in part the proceedings of a workshop which was an integral part of the 1986 87 IMA program on SCIENTIFIC COMPUTATION We are grateful to the Scientific Committee Bjorn Engquist Chairman Roland Glowinski Mitchell Luskin and Andrew Majda for planning and implementing an exciting and stimulating year long program We especially thank the Workshop Organizers Bjorn Engquist Mitchell Luskin and Andrew

Majda for organizing a workshop which brought together many of the leading researchers in the area of computational fluid dynamics George R Sell Hans Weinberger

PREFACE Computational fluid dynamics has always been of central importance in scientific computing It is also a field which clearly displays the essential theme of interaction between mathematics physics and computer science Therefore it was natural for the first workshop of the 1986 87 program on scientific computing at the Institute for Mathematics and Its Applications to concentrate on computational fluid dynamics In the workshop more traditional fields were mixed with fields of emerging importance such as reacting gas flows and non Newtonian flows The workshop was marked by a high level of interaction and discussion among researchers representing varied schools of thought and countries

Physical and Chemical Processes in Gas Dynamics**physical and Chemical Kinet Ics and Thermodynamics** G. G. Chernyi,2004 A Selected Listing of NASA Scientific and Technical Reports for ... United States. National Aeronautics and Space Administration. Scientific and Technical Information Division,1964 **Hearings, Reports and Prints of the Senate Committee on Aeronautical and Space Sciences** United States. Congress. Senate. Committee on Aeronautical and Space Sciences,1965 *Gasdynamics of Explosions and Reactive Systems* A. K. Oppenheim,2013-10-22

Gas Dynamics of Explosions and Reactive Systems documents the proceedings of the 6th Colloquium held at the Royal Institute of Technology in Stockholm Sweden 22 26 August 1977 The meeting was held under the auspices of the Royal Swedish Academy of Sciences and the International Academy of Astronautics The scientific program included over one hundred papers The contributions in this volume are organized into four parts Part I contains papers on gaseous detonations It covers topics such as theoretical model of a detonation cell spherical detonations in hydrocarbon air mixtures and shock wave propagation in tubes filled with water foams Part II presents studies on explosions such as the detonation of hydrogen azide and propagation of a laser supported detonation wave Part III examines condensed phase detonations It includes papers on the mechanism of the divergent and convergent dark waves originating at the charge boundary in detonating liquid homogeneous explosives with unstable detonation front and initiation studies in sensitized nitromethane Part IV presents discussions on turbulent detonations covering topics such as the computational aspects of turbulent combustion and problems and techniques in turbulent reactive systems

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