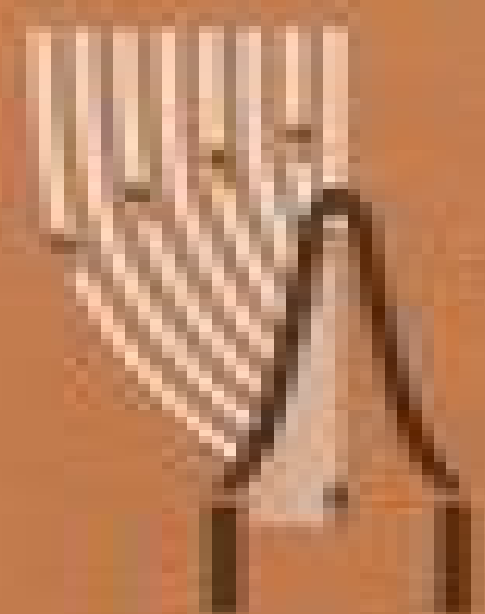


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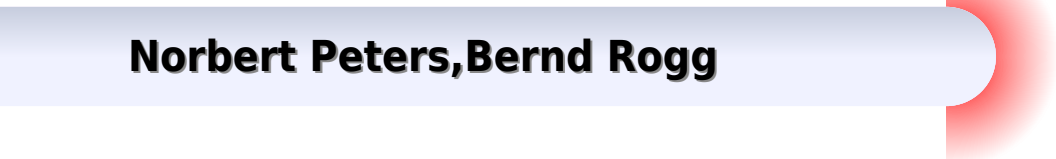
Reduced Kinetic Mechanisms for Applications in Combustion Systems



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Norbert Peters, Bernd Rogg



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Reduced Kinetic Mechanisms for Applications in Combustion Systems Norbert Peters, Bernd Rogg, 1993-01-22 In general combustion is a spatially three dimensional highly complex physico chemical process of transient nature Models are therefore needed that simulate to such a degree that it becomes amenable to simplify a given combustion problem to theoretical or numerical analysis but that are not so restrictive as to distort the underlying physics or chemistry In particular in view of worldwide efforts to conserve energy and to control pollutant formation models of combustion chemistry are needed that are sufficiently accurate to allow confident predictions of flame structures Reduced kinetic mechanisms which are the topic of the present book represent such combustion chemistry models Historically combustion chemistry was first described as a global one step reaction in which fuel and oxidizer react to form a single product Even when detailed mechanisms of elementary reactions became available empirical one step kinetic approximations were needed in order to make problems amenable to theoretical analysis This situation began to change in the early 1970s when computing facilities became more powerful and more widely available thereby facilitating numerical analysis of relatively simple combustion problems typically steady one dimensional flames with moderately detailed mechanisms of elementary reactions However even on the fastest and most powerful computers available today numerical simulations of say laminar steady three dimensional reacting flows with reasonably detailed and hence realistic kinetic mechanisms of elementary reactions are not possible Analysis of Kinetic Reaction Mechanisms Tamás Turányi, Alison S. Tomlin, 2014-12-29 Chemical processes in many fields of science and technology including combustion atmospheric chemistry environmental modelling process engineering and systems biology can be described by detailed reaction mechanisms consisting of numerous reaction steps This book describes methods for the analysis of reaction mechanisms that are applicable in all these fields Topics addressed include how sensitivity and uncertainty analyses allow the calculation of the overall uncertainty of simulation results and the identification of the most important input parameters the ways in which mechanisms can be reduced without losing important kinetic and dynamic detail and the application of reduced models for more accurate engineering optimizations This monograph is invaluable for researchers and engineers dealing with detailed reaction mechanisms but is also useful for graduate students of related courses in chemistry mechanical engineering energy and environmental science and biology **Mathematical Modelling of Gas-Phase Complex Reaction Systems: Pyrolysis and Combustion**, 2019-06-06 Mathematical Modelling of Gas Phase Complex Reaction Systems Pyrolysis and Combustion Volume 45 gives an overview of the different steps involved in the development and application of detailed kinetic mechanisms mainly relating to pyrolysis and combustion processes The book is divided into two parts that cover the chemistry and kinetic models and then the numerical and statistical methods It offers a comprehensive coverage of the theory and tools needed along with the steps necessary for practical and industrial applications Details thermochemical properties and ab initio calculations of elementary reaction rates Details kinetic

mechanisms of pyrolysis and combustion processes Explains experimental data for improving reaction models and for kinetic mechanisms assessment Describes surrogate fuels and molecular reconstruction of hydrocarbon liquid mixtures Describes pollutant formation in combustion systems Solves and validates the kinetic mechanisms using numerical and statistical methods Outlines optimal design of industrial burners and optimization and dynamic control of pyrolysis furnaces Outlines large eddy simulation of turbulent reacting flows **Low-temperature Combustion and Autoignition** M.J.

Pilling,1997-11-27 Combustion has played a central role in the development of our civilization which it maintains today as its predominant source of energy The aim of this book is to provide an understanding of both fundamental and applied aspects of low temperature combustion chemistry and autoignition The topic is rooted in classical observational science and has grown through an increasing understanding of the linkage of the phenomenology to coupled chemical reactions to quite profound advances in the chemical kinetics of both complex and elementary reactions The driving force has been both the intrinsic interest of an old and intriguing phenomenon and the centrality of its applications to our economic prosperity The volume provides a coherent view of the subject while at the same time each chapter is self contained Chemical Kinetics in Combustion and Reactive Flows: Modeling Tools and Applications V. I. Naoumov,V. G. Krioukov,A. L. Abdullin,A. V. Demin,2019-08-22 Introduces advanced mathematical tools for the modeling simulation and analysis of chemical non

equilibrium phenomena in combustion and flows following a detailed explanation of the basics of thermodynamics and chemical kinetics of reactive mixtures Researchers practitioners lecturers and graduate students will find this work valuable

Flow and Combustion in Reciprocating Engines C. Arcoumanis,Take Kamimoto,2009-06-29 Optimization of combustion processes in automotive engines is a key factor in reducing fuel consumption in conventional and advanced gasoline and diesel engines This volume investigates and describes flow and combustion processes in diesel and gasoline engines It consists of eight chapters written by world experts from industry government laboratories and academia Each of the chapters is self contained and therefore independent from the other in that it covers its central theme in depth although prior knowledge of the fundamentals remains a prerequisite The book bridges a serious gap between conventional textbooks and the significant technological breakthroughs presented in worldwide conferences during the last ten years on direct injection gasoline engines advanced diesels and homogeneous charge compression ignition engines As such it is an essential reference text for engineers involved in research and development in global automotive and consultancy companies research engineers involved in fundamental and applied research on various aspects of the flow mixture preparation and combustion in reciprocating engines The authors are eminent researchers from universities and industry **Handbook of Nonmedical Applications of Liposomes** Danilo D. Lasic,Yechezkel Barenholz,2019-07-18 First published in 1996 liposomes have become an important model in fundamental biomembrane research including biophysical biochemical and cell biological studies of membranes and cell function They are thoroughly studied in several applications such as drug delivery systems in medical

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Turbulent Combustion Physics and Applications N. Swaminathan, X.-S. Bai, N. E. L. Haugen, C. Fureby, G.

Brethouwer, 2022-01-06 Explore a thorough and up to date overview of the current knowledge developments and outstanding challenges in turbulent combustion and application The balance among various renewable and combustion technologies are surveyed and numerical and experimental tools are discussed along with recent advances Covers combustion of gaseous liquid and solid fuels and subsonic and supersonic flows This detailed insight into the turbulence combustion coupling with turbulence and other physical aspects shared by a number of the world leading experts in the field makes this an excellent reference for graduate students researchers and practitioners in the field

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