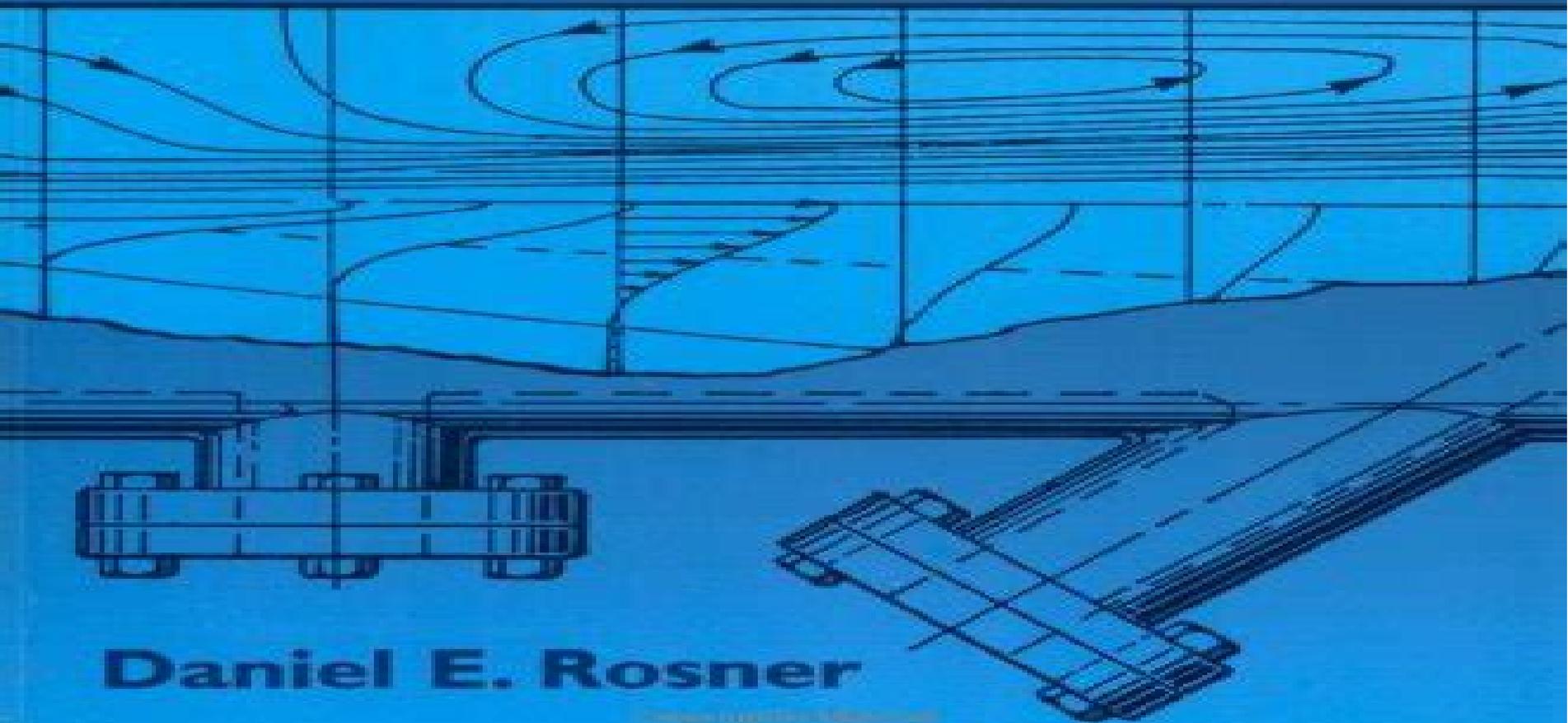


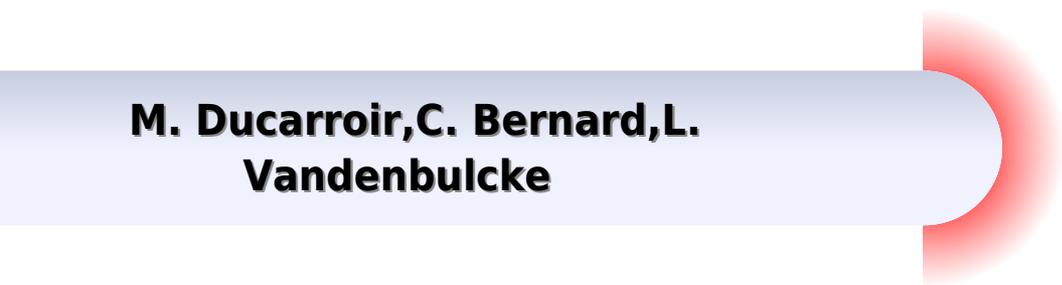
TRANSPORT PROCESSES IN CHEMICALLY REACTING FLOW SYSTEMS



Daniel E. Rosner

Transport Processes In Chemically Reacting Flow Systems

**M. Ducarroir, C. Bernard, L.
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Transport Processes in Chemically Reacting Flow Systems Daniel E. Rosner, 2013-10-22 Transport Processes in Chemically Reacting Flow Systems discusses the role in chemically reacting flow systems of transport processes particularly the transport of momentum energy and chemical species mass in fluids gases and liquids The principles developed and often illustrated here for combustion systems are important not only for the rational design and development of engineering equipment e g chemical reactors heat exchangers mass exchangers but also for scientific research involving coupled transport processes and chemical reaction in flow systems The book begins with an introduction to transport processes in chemically reactive systems Separate chapters cover momentum energy and mass transport These chapters develop state and exploit useful quantitative analogies between these transport phenomena including interrelationships that remain valid even in the presence of homogeneous or heterogeneous chemical reactions A separate chapter covers the use of transport theory in the systematization and generalization of experimental data on chemically reacting systems The principles and methods discussed are then applied to the preliminary design of a heat exchanger for extracting power from the products of combustion in a stationary fossil fuel fired power plant The book has been written in such a way as to be accessible to students and practicing scientists whose background has until now been confined to physical chemistry classical physics and or applied mathematics

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Chemically Reacting Flow Robert J. Kee, Michael E. Coltrin, Peter Glarborg, 2005-02-18 Complex chemically reacting flow simulations are commonly employed to develop quantitative understanding and to optimize reaction conditions in systems such as combustion catalysis chemical vapor deposition and other chemical processes Although reaction conditions geometries and fluid flow can vary widely among the applications of chemically reacting flows all applications share a need for accurate detailed descriptions of the chemical kinetics occurring in the gas phase or on reactive surfaces Chemically Reacting Flow Theory and Practice combines fundamental concepts in fluid mechanics and physical chemistry assisting the student and practicing researcher in developing analytical and simulation skills that are useful and extendable for solving real world engineering problems The first several chapters introduce transport processes primarily from a fluid mechanics point of view incorporating computational simulation from the outset The middle section targets physical chemistry topics that are required to develop chemically reacting flow simulations such as chemical thermodynamics molecular transport chemical rate theories and reaction mechanisms The final chapters deal with complex chemically reacting flow simulations emphasizing combustion and materials processing Among other features Chemically Reacting Flow Theory and Practice Advances a comprehensive approach to interweaving the fundamentals of chemical kinetics and fluid mechanics Embraces computational simulation equipping the reader with effective practical tools for solving real world problems Emphasizes physical fundamentals

enabling the analyst to understand how reacting flow simulations achieve their results Provides a valuable resource for scientists and engineers who use Chemkin or similar software Computer simulation of reactive systems is highly effective in the development enhancement and optimization of chemical processes Chemically Reacting Flow helps prepare both students and professionals to take practical advantage of this powerful capability **Chemically Reacting Flow** Robert J. Kee, Michael E. Coltrin, Peter Glarborg, Huayang Zhu, 2017-09-18 A guide to the theoretical underpinnings and practical applications of chemically reacting flow Chemically Reacting Flow Theory Modeling and Simulation Second Edition combines fundamental concepts in fluid mechanics and physical chemistry while helping students and professionals to develop the analytical and simulation skills needed to solve real world engineering problems The authors clearly explain the theoretical and computational building blocks enabling readers to extend the approaches described to related or entirely new applications New to this Second Edition are substantially revised and reorganized coverage of topics treated in the first edition New material in the book includes two important areas of active research reactive porous media flows and electrochemical kinetics These topics create bridges between traditional fluid flow simulation approaches and transport within porous media electrochemical systems The first half of the book is devoted to multicomponent fluid mechanical fundamentals In the second half the authors provide the necessary fundamental background needed to couple reaction chemistry into complex reacting flow models Coverage of such topics is presented in self contained chapters allowing a great deal of flexibility in course curriculum design Features new chapters on reactive porous media flow electrochemistry chemical thermodynamics transport properties and solving differential equations in MATLAB Provides the theoretical underpinnings and practical applications of chemically reacting flow Emphasizes fundamentals allowing the analyst to understand fundamental theory underlying reacting flow simulations Helps readers to acquire greater facility in the derivation and solution of conservation equations in new or unusual circumstances Reorganized to facilitate use as a class text and now including a solutions manual for academic adopters Computer simulation of reactive systems is highly efficient and cost effective in the development enhancement and optimization of chemical processes Chemically Reacting Flow Theory Modeling and Simulation Second Edition helps prepare graduate students in mechanical or chemical engineering as well as research professionals in those fields take utmost advantage of that powerful capability **Laminar Flow and Convective Transport Processes** L. Gary Leal, 1992 Laminar Flow and Convective Transport Processes Scaling Principles and Asymptotic Analysis presents analytic methods for the solution of fluid mechanics and convective transport processes all in the laminar flow regime This book brings together the results of almost 30 years of research on the use of nondimensionalization scaling principles and asymptotic analysis into a comprehensive form suitable for presentation in a core graduate level course on fluid mechanics and the convective transport of heat A considerable amount of material on viscous dominated flows is covered A unique feat **Transport Processes in High-temperature and Chemically**

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Molecular Transport and Reaction in Zeolites N. Y. Chen, Thomas F. Degnan, C. Morris Smith, 1994 Provides an up to date description of industrial zeolite applications reviews of the theory and measurements of diffusion in zeolites and comprehensive treatment of diffusion in zeolites by combining experiments and theories with practical applications of zeolite materials The volume also examines the relationship between diffusion and chemical reactions offers a listing of key features that should be considered in the design and use of zeolite catalysts and explains why uncertainties of current knowledge on diffusion exist Annotation copyright by Book News Inc Portland OR Chemical Process Equipment Stanley M. Walas, 1988 Wales chemical and petroleum engineering U of Kansas presents a minimum of essential theory with numerical examples to illustrate the more involved procedures Emphasis is placed on short cut methods rules of thumb and data for design by analogy a short chapter on costs of equipment is included The introductory chapters will provide a general background to process design flowsheeting and process control Annotation copyrighted by Book News Inc Portland OR **Proceedings of the ... International Conference on Chemical Vapor Deposition**, 1987 **Chemically Reacting Flow** Robert J. Kee, Michael E. Coltrin, Peter Glarborg, 2003-03-06 Table of contents Kinetics of Chemical Processes Michel Boudart, 1991

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Proceedings of the ... European Conference on Chemical Vapor Deposition ,1995 *Modeling of Chemical Reactions* R.W. Carr,2007 *Modeling of Chemical Reactions* covers detailed chemical kinetics models for chemical reactions Including a comprehensive treatment of pressure dependent reactions which are frequently not incorporated into detailed chemical kinetic models and the use of modern computational quantum chemistry which has recently become an extraordinarily useful component of the reaction kinetics toolkit It is intended both for those who need to model complex chemical reaction processes but have little background in the area and those who are already have experience and would benefit from having a wide range of useful material gathered in one volume The range of subject matter is wider than that found in many previous treatments of this subject The technical level of the material is also quite wide so that non experts can gain a grasp of fundamentals and experts also can find the book useful

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