

Nuclear Science and Technology

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Numerical Methods Of Reactor Analysis

Weston M. Stacey



Numerical Methods Of Reactor Analysis:

Numerical Methods of Reactor Analysis Melville Jr. Clark, 2012-12-02 Nuclear Science and Technology Volume 3
Numerical Methods of Reactor Analysis presents the numerical analysis frequently used in the nuclear reactor field. This book discusses the numerical approximation for the multigroup diffusion method which results in simple algebraic equations. Organized into six chapters, this volume starts with an overview of the simplified formulation of linear algebra by defining the matrices and operations with matrices. This text then discusses the properties of special matrices and reviews the elementary properties of finite difference equations. Other chapters consider a variety of methods of obtaining numerical solutions to the approximating equations. The final chapter deals with the Monte Carlo method, which is a statistical method for solving statistical or deterministic problems. This book is a valuable resource for nuclear engineers. Students at the graduate level who had an introductory course in reactor physics and a basic course in differential equations will also find this book useful.

Introduction to Chemical Reactor Analysis R.E. Hayes, J.P. Mmbaga, 2012-10-05 Introduction to Chemical Reactor Analysis Second Edition introduces the basic concepts of chemical reactor analysis and design, an important foundation for understanding chemical reactors which play a central role in most industrial chemical plants. The scope of the second edition has been significantly enhanced and the content reorganized for improved clarity. High Resolution Numerical Methods for Coupled Non-linear Multi-physics Simulations with Applications in Reactor Analysis Vijay Subramaniam Mahadevan, 2011 The modeling of nuclear reactors involves the solution of a multi-physics problem with widely varying time and length scales. This translates mathematically to solving a system of coupled non-linear and stiff partial differential equations (PDEs). Multi-physics applications possess the added complexity that most of the solution fields participate in various physics components, potentially yielding spatial and/or temporal coupling errors. This dissertation deals with the verification aspects associated with such a multi-physics code, i.e., the substantiation that the mathematical description of the multi-physics equations are solved correctly both in time and space. Conventional paradigms used in reactor analysis problems employed to couple various physics components are often non-iterative and can be inconsistent in their treatment of the non-linear terms. This leads to the usage of smaller time steps to maintain stability and accuracy requirements, thereby increasing the overall computational time for simulation. The inconsistencies of these weakly coupled solution methods can be overcome using tighter coupling strategies and yield a better approximation to the coupled non-linear operator by resolving the dominant spatial and temporal scales involved in the multi-physics simulation. A multi-physics framework, KARMA (K code for Analysis of Reactor and other Multi-physics Applications), is presented. KARMA uses tight coupling strategies for various physical models based on a Matrix-free Nonlinear Krylov MFNK framework in order to attain high-order spatio-temporal accuracy for all solution fields in amenable wall-clock times for various test problems. The framework also utilizes traditional loosely coupled methods as lower-order solvers which serve as efficient preconditioners for the tightly coupled solution. Since the

software platform employs both lower and higher order coupling strategies it can easily be used to test and evaluate different coupling strategies and numerical methods and to compare their efficiency for problems of interest Multi physics code verification efforts pertaining to reactor applications are described and associated numerical results obtained using the developed multi physics framework are provided The versatility of numerical methods used here for coupled problems and feasibility of general non linear solvers with appropriate physics based preconditioners in the KARMA framework offer significantly efficient techniques to solve multi physics problems in reactor analysis Fractional-Order Models for Nuclear Reactor Analysis Gilberto Espinosa Paredes,2020-10-22 Fractional Order Models for Nuclear Reactor Analysis presents fractional modeling issues in the context of anomalous diffusion processes in an accessible and practical way The book emphasizes the importance of non Fickian diffusion in heterogeneous systems as the core of the nuclear reactor as well as different variations of diffusion processes in nuclear reactors which are presented to establish the importance of nuclear and thermohydraulic phenomena and the physical side effects of feedback In addition the book analyzes core issues in fractional modeling in nuclear reactors surrounding phenomenological description and important analytical sub diffusive processes in the transport neutron Users will find the most innovative modeling techniques of nuclear reactors using operator differentials of fractional order and applications in nuclear design and reactor dynamics Proposed methods are tested with Boltzmann equations and non linear order models alongside real data from nuclear power plants making this a valuable resource for nuclear professionals researchers and graduate students as well as those working in nuclear research centers with expertise in mathematical modeling physics and control Presents and analyzes a new paradigm of nuclear reactor phenomena with fractional modeling Considers principles of fractional calculation methods of solving differential equations of fractional order and their applications Includes methodologies of linear and nonlinear analysis along with design and dynamic analyses

Notes on Reactor Analysis David K. Holmes,Robert Vartan Meghreblian,1955

Chemical Reaction Engineering and Reactor Technology Tapio O. Salmi,Jyri-Pekka Mikkola,Johan P. Warna,2010-08-30 The role of the chemical reactor is crucial for the industrial conversion of raw materials into products and numerous factors must be considered when selecting an appropriate and efficient chemical reactor Chemical Reaction Engineering and Reactor Technology defines the qualitative aspects that affect the selection of an industrial chemical reactor , **Numerical Methods and Computational Sciences Applied to Nuclear Energy** Yue Jin,Jun Wang,Haomin Yuan,Fulvio Mascari,Shripad T. Revankar,2022-11-11

Elementary Chemical Reactor Analysis Rutherford Aris,2013-09-03 Elementary Chemical Reactor Analysis focuses on the processes reactions methodologies and approaches involved in chemical reactor analysis including stoichiometry adiabatic reactors external mass transfer and thermochemistry The publication first takes a look at stoichiometry and thermochemistry and chemical equilibrium Topics include heat of formation and reaction measurement of quantity and its change by reaction concentration changes with a single reaction rate of generation of heat by reaction and equilibrium of simultaneous and

heterogeneous reactions The manuscript then offers information on reaction rates and the progress of reaction in time Discussions focus on systems of first order reactions concurrent reactions of low order general irreversible reaction variation of reaction rate with extent and temperature and heterogeneous reaction rate expressions The book examines the interaction of chemical and physical rate processes continuous flow stirred tank reactor and adiabatic reactors Concerns include multistage adiabatic reactors adiabatic stirred tank stability and control of the steady state mixing in the reactor effective reaction rate expressions and external mass transfer The publication is a dependable reference for readers interested in chemical reactor analysis *Reactor Technology* ,1969 *Energy Research Abstracts* ,1978 **Synthetic Experiment Design Technique in Reactor Analysis** J. M. Krase,1956 **Nuclear Reactor Physics** Weston M. Stacey,2007-06-18

Nuclear reactor physics is the core discipline of nuclear engineering Nuclear reactors now account for a significant portion of the electrical power generated worldwide and new power reactors with improved fuel cycles are being developed At the same time the past few decades have seen an ever increasing number of industrial medical military and research applications for nuclear reactors The second edition of this successful comprehensive textbook and reference on basic and advanced nuclear reactor physics has been completely updated revised and enlarged to include the latest developments **Chemical Reactor Analysis and Applications for the Practicing Engineer** Louis Theodore,2012-09-11 This books format follows an applications oriented text and serves as a training tool for individuals in education and industry involved directly or indirectly with chemical reactors It addresses both technical and calculational problems in this field While this text can be complimented with texts on chemical kinetics and or reactor design it also stands alone as a self teaching aid The first part serves as an introduction to the subject title and contains chapters dealing with history process variables basic operations kinetic principles and conversion variables The second part of the book addresses traditional reactor analysis chapter topics include batch CSTRs tubular flow reactors plus a comparison of these classes of reactors Part 3 keys on reactor applications that include non ideal reactors thermal effects interpretation of kinetic data and reactor design The book concludes with other reactor topics chapter titles include catalysis catalytic reactors other reactions and reactors and ABET related topics An extensive Appendix is also included **Principles of Chemical Reactor Analysis and Design** Uzi Mann,2009-03-30 An innovative approach that helps students move from the classroom to professional practice This text offers a comprehensive unified methodology to analyze and design chemical reactors using a reaction based design formulation rather than the common species based design formulation The book s acclaimed approach addresses the weaknesses of current pedagogy by giving readers the knowledge and tools needed to address the technical challenges they will face in practice Principles of Chemical Reactor Analysis and Design prepares readers to design and operate real chemical reactors and to troubleshoot any technical problems that may arise The text s unified methodology is applicable to both single and multiple chemical reactions to all reactor configurations and to all forms of rate expression This text also Describes reactor operations in terms of

dimensionless design equations generating dimensionless operating curves that depict the progress of individual chemical reactions the composition of species and the temperature Combines all parameters that affect heat transfer into a single dimensionless number that can be estimated a priori Accounts for all variations in the heat capacity of the reacting fluid Develops a complete framework for economic based optimization of reactor operations Problems at the end of each chapter are categorized by their level of difficulty from one to four giving readers the opportunity to test and develop their skills Graduate and advanced undergraduate chemical engineering students will find that this text s unified approach better prepares them for professional practice by teaching them the actual skills needed to design and analyze chemical reactors

Nucleonics ,1965 **Chemical Reaction Engineering and Reactor Technology, Second Edition** Tapio O.

Salmi,Jyri-Pekka Mikkola,Johan P. Wärnå,2019-07-11 The role of the chemical reactor is crucial for the industrial conversion of raw materials into products and numerous factors must be considered when selecting an appropriate and efficient chemical reactor Chemical Reaction Engineering and Reactor Technology defines the qualitative aspects that affect the selection of an industrial chemical reactor and couples various reactor models to case specific kinetic expressions for chemical processes Thoroughly revised and updated this much anticipated Second Edition addresses the rapid academic and industrial development of chemical reaction engineering Offering a systematic development of the chemical reaction engineering concept this volume explores essential stoichiometric kinetic and thermodynamic terms needed in the analysis of chemical reactors homogeneous and heterogeneous reactors reactor optimization aspects residence time distributions and non ideal flow conditions in industrial reactors solutions of algebraic and ordinary differential equation systems gas and liquid phase diffusion coefficients and gas film coefficients correlations for gas liquid systems solubilities of gases in liquids guidelines for laboratory reactors and the estimation of kinetic parameters The authors pay special attention to the exact formulations and derivations of mass energy balances and their numerical solutions Richly illustrated and containing exercises and solutions covering a number of processes from oil refining to the development of specialty and fine chemicals the text provides a clear understanding of chemical reactor analysis and design Computer Codes and Mathematical Models ,1985 Computer Codes and Mathematical Models U.S. Nuclear Regulatory Commission. Division of Technical Information and Document Control,1986 **Nuclear Science Abstracts** ,1975

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