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Martin Marriott



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Numerical Calculations for Process Engineering Using Excel VBA Chi M. Phan, 2023-12-01 Numerical Calculations for Process Engineering Using Excel VBA provides numerical treatment of process engineering problems with VBA programming and Excel spreadsheets The problems are solving material and energy balances optimising reactors and modelling multiple factor processes The book includes both basic and advanced codes for numerical calculations The basic methods are presented in different variations tailored to particular applications Some macros are combined with each other to solve engineering problems Examples include combining the bisection method and binary search to optimise an implicit correlation combining golden section search with Euler's method to optimise a reactor and combining bisection code and Euler's method to solve steady state heat distribution The text also includes nonconventional examples such as harmony search and network analysis The examples include solutions to common engineering problems such as adiabatic flame temperature plug flow reactor conversion batch reactor heat diffusion and pinch analysis of heat exchanger networks The VBA code is presented with mathematical equations and flowcharts enabling the audience to adopt the solutions to different problems The book contains many demonstrations of numerical techniques to guide users It also includes useful summaries of VBA commands functions and Excel predefined functions accessible in VBA While the book is developed primarily for undergraduate students the book is a helpful resource for postgraduate students and engineers

Modeling, Analysis and Optimization of Process and Energy Systems F. Carl Knopf, 2011-12-14 Energy costs impact the profitability of virtually all industrial processes Stressing how plants use power and how that power is actually generated this book provides a clear and simple way to understand the energy usage in various processes as well as methods for optimizing these processes using practical hands on simulations and a unique approach that details solved problems utilizing actual plant data Invaluable information offers a complete energy saving approach essential for both the chemical and mechanical engineering curricula as well as for practicing engineers

Shallow Water Hydraulics Oscar Castro-Orgaz, Willi H. Hager, 2019-11-08 This book presents the theory and computation of open channel flows using detailed analytical numerical and experimental results The fundamental equations of open channel flows are derived by means of a rigorous vertical integration of the RANS equations for turbulent flow In turn the hydrostatic pressure hypothesis which forms the core of many shallow water hydraulic models is scrutinized by analyzing its underlying assumptions The book's main focus is on one dimensional models including detailed treatments of unsteady and steady flows The use of modern shock capturing finite difference and finite volume methods is described in detail and the quality of solutions is carefully assessed on the basis of analytical and experimental results The book's unique features include Rigorous derivation of the hydrostatic based shallow water hydraulic models Detailed treatment of steady open channel flows including the computation of transcritical flow profiles General analysis of gate maneuvers as the solution of a Riemann problem Presents modern shock capturing finite volume methods for the computation of unsteady free surface

flows Introduces readers to movable bed and sediment transport in shallow water models Includes numerical solutions of shallow water hydraulic models for non hydrostatic steady and unsteady free surface flows This book is suitable for both undergraduate and graduate level students given that the theory and numerical methods are progressively introduced starting with the basics As supporting material a collection of source codes written in Visual Basic and inserted as macros in Microsoft Excel is available The theory is implemented step by step in the codes and the resulting programs are used throughout the book to produce the respective solutions

Computational Methods in Engineering S. P.

Venkateshan,Prasanna Swaminathan,2023-05-31 The book is designed to serve as a textbook for courses offered to graduate and upper undergraduate students enrolled in mechanical engineering The book attempts to make students with mathematical backgrounds comfortable with numerical methods The book also serves as a handy reference for practicing engineers who are interested in applications The book is written in an easy to understand manner with the essence of each numerical method clearly stated This makes it easy for professional engineers students and early career researchers to follow the material presented in the book The structure of the book has been modeled accordingly It is divided into four modules i solution of a system of equations and eigenvalues which includes linear equations determining eigenvalues and solution of nonlinear equations ii function approximations interpolation data fit numerical differentiation and numerical integration iii solution of ordinary differential equations initial value problems and boundary value problems and iv solution of partial differential equations parabolic elliptic and hyperbolic PDEs Each section of the book includes exercises to reinforce the concepts and problems have been added at the end of each chapter Exercise problems may be solved by using computational tools such as scientific calculators spreadsheet programs and MATLAB codes The detailed coverage and pedagogical tools make this an ideal textbook for students early career researchers and professionals

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Concrete M Y H Bangash,2001-07-27 Manual of numerical methods in concrete aims to present a unified approach for the available mathematical models of concrete linking them to finite element analysis and to computer programs in which special provisions are made for concrete plasticity cracking and crushing with and without concrete aggregate interlocking Creep temperature and shrinkage formulations are included and geared to various concrete constitutive models

Subject Guide to Books in Print,2001 *Numerical Methods* Laurene V. Fausett,2003 This book present the fundamental numerical techniques used in engineering applied mathematics computer science and the physical and life sciences in a manner that is both interesting and understandable Numerical Analysis with Applications and Algorithms includes comprehensive coverage of solving nonlinear equations of a single variable numerical linear algebra nonlinear functions of several variables numerical methods for data interpolations and approximation numerical differentiation and integration and numerical techniques for solving differential equations This book is useful as a reference for self study

Forthcoming Books Rose Arny,1999

The Finite Element Method in Heat Transfer and Fluid Dynamics, Third Edition J. N. Reddy,D.K.

Gartling, 2010-04-06 As Computational Fluid Dynamics CFD and Computational Heat Transfer CHT evolve and become increasingly important in standard engineering design and analysis practice users require a solid understanding of mechanics and numerical methods to make optimal use of available software The Finite Element Method in Heat Transfer and Fluid Dynamics Third Edition illustrates what a user must know to ensure the optimal application of computational procedures particularly the Finite Element Method FEM to important problems associated with heat conduction incompressible viscous flows and convection heat transfer This book follows the tradition of the bestselling previous editions noted for their concise explanation and powerful presentation of useful methodology tailored for use in simulating CFD and CHT The authors update research developments while retaining the previous editions key material and popular style in regard to text organization equation numbering references and symbols This updated third edition features new or extended coverage of Coupled problems and parallel processing Mathematical preliminaries and low speed compressible flows Mode superposition methods and a more detailed account of radiation solution methods Variational multi scale methods VMM and least squares finite element models LSFEM Application of the finite element method to non isothermal flows Formulation of low speed compressible flows With its presentation of realistic applied examples of FEM in thermal and fluid design analysis this proven masterwork is an invaluable tool for mastering basic methodology competently using existing simulation software and developing simpler special purpose computer codes It remains one of the very best resources for understanding numerical methods used in the study of fluid mechanics and heat transfer phenomena *Applied Computational Aerodynamics* Russell M. Cummings, William H. Mason, Scott A. Morton, David R. McDaniel, 2015-04-27 This computational aerodynamics textbook is written at the undergraduate level based on years of teaching focused on developing the engineering skills required to become an intelligent user of aerodynamic codes This is done by taking advantage of CA codes that are now available and doing projects to learn the basic numerical and aerodynamic concepts required This book includes a number of unique features to make studying computational aerodynamics more enjoyable These include The computer programs used in the book s projects are all open source and accessible to students and practicing engineers alike on the book s website www.cambridge.org/aerodynamics The site includes access to images movies programs and more The computational aerodynamics concepts are given relevance by CA Concept Boxes integrated into the chapters to provide realistic asides to the concepts Readers can see fluids in motion with the Flow Visualization Boxes carefully integrated into the text

Nalluri And Featherstone's Civil Engineering Hydraulics Martin Marriott, 2016-05-02 An update of a classic textbook covering a core subject taught on most civil engineering courses Civil Engineering Hydraulics 6th edition contains substantial worked example sections with an online solutions manual This classic text provides a succinct introduction to the theory of civil engineering hydraulics together with a large number of worked examples and exercise problems Each chapter contains theory sections and worked examples followed by a list of recommended reading and references There are further

problems as a useful resource for students to tackle and exercises to enable students to assess their understanding The numerical answers to these are at the back of the book and solutions are available to download from the books companion website *Scientific and Technical Books in Print* ,1972 *Optimization Methods for Engineering Design* Richard L. Fox,1971 **Introduction to Software for Chemical Engineers, Second Edition** Mariano Martín Martín,2019-06-06 The field of Chemical Engineering and its link to computer science is in constant evolution and new engineers have a variety of tools at their disposal to tackle their everyday problems Introduction to Software for Chemical Engineers Second Edition provides a quick guide to the use of various computer packages for chemical engineering applications It covers a range of software applications from Excel and general mathematical packages such as MATLAB and MathCAD to process simulators CHEMCAD and ASPEN equation based modeling languages gProms optimization software such as GAMS and AIMS and specialized software like CFD or DEM codes The different packages are introduced and applied to solve typical problems in fluid mechanics heat and mass transfer mass and energy balances unit operations reactor engineering process and equipment design and control This new edition offers a wider view of packages including open source software such as R Python and Julia It also includes complete examples in ASPEN Plus adds ANSYS Fluent to CFD codes Lingo to the optimization packages and discusses Engineering Equation Solver It offers a global idea of the capabilities of the software used in the chemical engineering field and provides examples for solving real world problems Written by leading experts this book is a must have reference for chemical engineers looking to grow in their careers through the use of new and improving computer software Its user friendly approach to simulation and optimization as well as its example based presentation of the software makes it a perfect teaching tool for both undergraduate and master levels **Scientific and Technical Books and Serials in Print** ,1989 **Modeling with Differential Equations in Chemical Engineering** Stanley M. Walas,1991 Modelling with Differential Equations in Chemical Engineering covers the modelling of rate processes of engineering in terms of differential equations While it includes the purely mathematical aspects of the solution of differential equations the main emphasis is on the derivation and solution of major equations of engineering and applied science Methods of solving differential equations by analytical and numerical means are presented in detail with many solved examples and problems for solution by the reader Emphasis is placed on numerical and computer methods of solution A key chapter in the book is devoted to the principles of mathematical modelling These principles are applied to the equations in important engineering areas The major disciplines covered are thermodynamics diffusion and mass transfer heat transfer fluid dynamics chemical reactions and automatic control These topics are of particular value to chemical engineers but also are of interest to mechanical civil and environmental engineers as well as applied scientists The material is also suitable for undergraduate and beginning graduate students as well as for review by practising engineers *Solutions Manual to Accompany Numerical Methods for Engineers* Steven C. Chapra,Raymond P. Canale,1985 **Flow Measurement for Engineers and**

Scientists Nicholas P. Cheremisinoff, Paul N. Cheremisinoff, 2022-01-26 This book discusses instrumentation and experimental methods for obtaining detailed information on the structure of various types of flows as well as standard process flow instrumentation suitable for industrial control applications. It assists research oriented and process engineering personnel. Applied mechanics reviews, 1948 Chemical Engineering Tanase Gh. Dobre, José G. Sanchez Marcano, 2007-06-18 A description of the use of computer aided modeling and simulation in the development, integration and optimization of industrial processes. The two authors elucidate the entire procedure step by step from basic mathematical modeling to result interpretation and full scale process performance analysis. They further demonstrate similitude comparisons of experimental results from different systems as a tool for broadening the applicability of the calculation methods. Throughout the book adopts a very practical approach addressing actual problems and projects likely to be encountered by the reader as well as fundamentals and solution strategies for complex problems. It is thus equally useful for student and professional engineers and chemists involved in industrial process and production plant design, construction or upgrading.

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