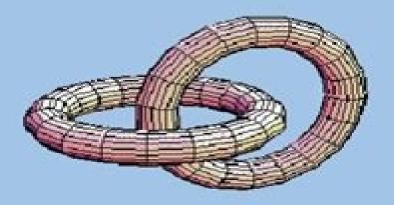
Numerical Methods for Scientific Computing

By J.H. Heinbockel



Scientific Computing By Numerical Methods To Separation Procebes

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engineering is essential for designing analyzing and running chemical processes and even entire plants Scientific Computing in Chemical Engineering II gives the state of the art from the point of view of numerical mathematicians as well as that of engineers The present volume as part of a two volume edition covers topics such as computer aided process design combustion and flame image processing optimization control and neural networks The volume is aimed at scientists practitioners and graduate students in chemical engineering industrial engineering and numerical mathematics

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guide to solving problems using computers The primer covers the core concepts of chemical engineering from conservation laws all the way up to chemical kinetics without heavy stress on theory and is designed to accompany traditional larger core texts The book presents the basic principles and techniques of chemical engineering processes and helps readers identify typical problems and how to solve them Focus is on the use of systematic algorithms that employ numerical methods to solve different chemical engineering problems by describing and transforming the information Problems are assigned for each chapter ranging from simple to difficult allowing readers to gradually build their skills and tackle a broad range of problems

MATLAB and Excel are used to solve many examples and the more than 70 real examples throughout the book include computer or hand solutions or in many cases both The book also includes a variety of case studies to illustrate the concepts and a downloadable file containing fully worked solutions to the book s problems on the publisher s website Introduces the reader to chemical engineering computation without the distractions caused by the contents found in many texts Provides the principles underlying all of the major processes a chemical engineer may encounter as well as offers insight into their analysis which is essential for design calculations Shows how to solve chemical engineering problems using computers that require numerical methods using standard algorithms such as MATLAB and Excel Contains selective solved examples of many problems within the chemical process industry to demonstrate how to solve them using the techniques presented in the text Includes a variety of case studies to illustrate the concepts and a downloadable file containing fully worked solutions to problems on the publisher's website Offers non chemical engineers who are expected to work with chemical engineers on projects scale ups and process evaluations a solid understanding of basic concepts of chemical engineering analysis design NASA Scientific and Technical Reports United States. National Aeronautics and Space Administration and calculations Scientific and Technical Information Division, 1968 **Batch Processing** Urmila Diwekar, 2014-02-25 Although batch processing has existed for a long time designing these processes and unit operations has been considered an onerous task that required computational efforts Design of these processes is made more complex because of the time dependent nature of the process and the allowable flexibility More often than not every unit encounters optimal control problems Therefore traditional design books have not covered batch processing in detail Filling this void Batch Processing Modeling and Design describes various unit operations in batch and bio processing as well as design methods for these units Topics include Batch distillation operating modes and configurations Batch absorption operations based on the solubility difference Batch adsorption based on differential affinity of various soluble molecules to solid absorbents Batch chromatography for measuring a wide variety of thermodynamic kinetic and physico chemical properties Batch crystallization where a phase is used to find the supersaturation at which point material crystallizes Batch drying that stresses the phase diagram of water to describe this operation Batch filtration using a porous medium or screen to separate solids from liquids Batch centrifugation where centrifugal force is used for separation Batch processes are widely used in pharmaceutical food and specialty chemicals where high value low volume products are manufactured Recent developments in bio based manufacturing also favor batch processes because feed variations can be easily handled in batch processes Further the emerging area of nanomaterials manufacturing currently uses batch processes as they are low volume high energy intensive processes With examples case studies and more than 100 homework problems this book describes the unit operations in batch and bioprocessing and gives students a thorough grounding in the numerical methods necessary to solve these design problems Peterson's Guide to Graduate and Professional Programs, an Overview ,1990

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