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Introduction To Chemical Engineering Computing

Introduction to Chemical engineering computing introduces new comers to the modern tools in solving basic groups of encountered Chem Engg. problems. The book presents samples of the problems needed in school, and as a novice Chem engineer. It also introduces four of the programs available for the computations.

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Computers have revolutionized the way chemical engineers design and analyze processes, whether designing large units to make polyethylene or small microreactors used to detect biological agents. Nowadays, you no longer have to write your own software programs to use computers effectively.

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Introduction to Chemical Engineering Computing teaches professionalsand students the kinds of problems they will have to solve, the types of computer programs needed to solve these problems, and how to ensure that the problems have been solved correctly.

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Introduction to Chemical Engineering Computing, Finlayson ...

Covering a broad range of disciplines and problems within chemical engineering, Introduction to Chemical Engineering Computing is recommended for both undergraduate and graduate students as well as practicing engineers who want to know how to choose the right computer software program and tackle almost any chemical engineering problem.

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INTRODUCTION TO CHEMICAL ENGINEERING COMPUTING

Chemical engineering students and chemical engineers are being asked to solve problems that are increasingly complex, whether the applications are in refineries, fuel cells, microreactors, or pharmaceutical plants. Many years ago, students wrote their own programs, first in the FORTRAN programming language, then in languages like MATLAB®. With the growth in

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INTRODUCTION TO CHEMICAL ENGINEERING COMPUTING

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BRUCE A. FINLAYSON, PhD, is Rehnberg Professor Emeritus of Chemical Engineering in the Department of Chemical Engineering of the University of Washington. He is also a former president of the American Institute of Chemical Engineers (AIChE). Among his many accolades and honors, Dr. Finlayson is a recipient of the AIChE's prestigious William H. Walker Award and an elected member of the National ...

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Now in its Second Edition, Introduction to Chemical Engineering Computing is based on the author's firsthand teaching experience. As a result, the emphasis is on problem solving.

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An elective course was established in the Department of Chemical Engineering and given in Winter quarter, 2003, 2004, and 2005, to give beginning juniors a broad introduction to computers. They had already taken a computer science course their freshman year, so the new course concentrated on chemical engineering applications.

INTRODUCTION TO CHEMICAL ENGINEERING COMPUTING

4.0 out of 5 stars Introduction to Chemical Engineering Computing Reviewed in the United States on February 12, 2008 The book covers the various computational tools required by students and chemical engineers and gives a broad spectrum of chemical engineering subjects with the exception of process control.

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Covering a broad range of disciplines and problems within chemical engineering, Introduction to Chemical Engineering Computing is recommended for both undergraduate and graduate students as well as practicing engineers who want to know how to choose the right computer software program and tackle almost any chemical engineering problem.

Introduction to Chemical Engineering Computing: Finlayson ...

Introduction to Chemical Engineering Computing is a very good text that guides you through the process of using software for chemical engineering. In addition to being a very accessible introductory text, it can also be a good resource to refer to when working through common problems.

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