

FLUID MECHANICS FOR CHEMICAL ENGINEERS

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THIRD EDITION

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Problem Solving in Chemical and Biochemical Engineering with POLYMATH, Excel, and MATLAB Michael B. Cutlip, Mordechai Shacham, 2008 Problem Solving in Chemical and Biochemical Engineering with POLYMATH Excel and MATLAB Second Edition is a valuable resource and companion that integrates the use of numerical problem solving in the three most widely used software packages POLYMATH Microsoft Excel and MATLAB Recently developed POLYMATH capabilities allow the automatic creation of Excel spreadsheets and the generation of MATLAB code for problem solutions Students and professional engineers will appreciate the ease with which problems can be entered into POLYMATH and then solved independently in all three software packages while taking full advantage of the unique capabilities within each package The book includes more than 170 problems requiring numerical solutions This greatly expanded and revised second edition includes new chapters on getting started with and using Excel and MATLAB It also places special emphasis on

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Fluid Mechanics for Chemical Engineers with Microfluidics and CFD James O. Wilkes, 2005-09-26 The Chemical Engineer's Practical Guide to Contemporary Fluid Mechanics Since most chemical processing applications are conducted either partially or totally in the fluid phase chemical engineers need a strong understanding of fluid mechanics Such knowledge is especially valuable for solving problems in the biochemical chemical energy fermentation materials mining petroleum pharmaceuticals polymer and waste processing industries Fluid Mechanics for Chemical Engineers Second Edition with Microfluidics and CFD systematically introduces fluid mechanics from the perspective of the chemical engineer who must understand actual physical behavior and solve real world problems Building on a first edition that earned Choice Magazine's Outstanding Academic Title award this edition has been thoroughly updated to reflect the field's latest advances This second edition contains extensive new coverage of both microfluidics and computational fluid dynamics systematically demonstrating CFD through detailed examples using FlowLab and COMSOL Multiphysics The chapter on turbulence has been extensively revised to address more complex and realistic challenges including turbulent mixing and recirculating flows Part I offers a clear succinct easy to follow introduction to macroscopic fluid mechanics including physical properties hydrostatics basic rate laws for mass energy and momentum and the fundamental principles of flow through pumps pipes and other equipment Part II turns to microscopic fluid mechanics which covers Differential equations of fluid mechanics Viscous flow problems some including polymer processing Laplace's equation irrotational and porous media flows Nearly unidirectional flows from boundary layers to lubrication calendaring and thin film applications Turbulent flows showing how the k method extends conventional mixing length theory Bubble motion two phase flow and fluidization Non Newtonian fluids including inelastic and viscoelastic fluids Microfluidics and

electrokinetic flow effects including electroosmosis electrophoresis streaming potentials and electroosmotic switching Computational fluid mechanics with FlowLab and COMSOL Multiphysics Fluid Mechanics for Chemical Engineers Second Edition with Microfluidics and CFD includes 83 completely worked practical examples several of which involve FlowLab and COMSOL Multiphysics There are also 330 end of chapter problems of varying complexity including several from the University of Cambridge chemical engineering examinations The author covers all the material needed for the fluid mechanics portion of the Professional Engineer s examination The author s Web site www.engin.umich.edu/fmche provides additional notes on individual chapters problem solving tips errata and more **Chemical Engineering Education** ,1999

Computational Fluid Mechanics and Heat Transfer, Second Edition Richard H. Pletcher, John C. Tannehill, Dale Anderson, 1997-04-01 This comprehensive text provides basic fundamentals of computational theory and computational methods The book is divided into two parts The first part covers material fundamental to the understanding and application of finite difference methods The second part illustrates the use of such methods in solving different types of complex problems encountered in fluid mechanics and heat transfer The book is replete with worked examples and problems provided at the end of each chapter **Gas-initiated Crack Propagation in a Porous Solid** John Herbert Pitts, 1976 Fluid

Mechanics for Chemical Engineers James O. Wilkes, 2017-07-31 James O Wilkes has updated his expert hands on fluid mechanics tutorial with a complete introduction to the popular COMSOL Multiphysics 5.2 software package and ten new COMSOL 5.2 examples Building on the text that earned Choice Magazine s prestigious Outstanding Academic Titles award Wilkes offers masterful coverage of key fluid mechanics topics including computing turbulent flows bubble motion two phase flow fluidization microfluidics electro kinetic flow effects and computational fluid dynamics Throughout he presents more than 300 problems of incrementally greater difficulty helping students build mastery through realistic practice Wilkes starts with a macroscopic approach providing a solid foundation for sizing pumps and operating laboratory and field scale equipment The first four chapters derive equations needed to size chemical plant equipment including pipes in packed beds pumping installation fluid flow measurement filtration and cyclone separation Next he moves to a microscopic approach introducing key principles for modeling more advanced systems and solving industry or graduate level problems These chapters start with a simple derivation of the Navier Stokes equation NSE and then introduce assumptions for various flow geometries helping students reduce equations for easy solution analytically or numerically with COMSOL Updated COMSOL examples include boundary layer flow non Newtonian flow jet flow lathe flow lubrication momentum diffusion flow through an orifice plate parallel plate flow turbulent flow and more *Mechanics of Fluids* Bernard Stanford Massey, Alfred John Ward-Smith, 2005 This solutions manual accompanies the 8th edition of Massey s *Mechanics of Fluids* the long standing and best selling textbook It provides a series of carefully worked solutions to problems in the main textbook suitable for use by lecturers guiding stud *Books in Print* ,1993-09 V 1 Authors A D v 2 Authors E K v 3 Authors L R v 4 S Z v 5 Titles A D v 6

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The British National Bibliography Arthur James Wells,2000 *Fluid Mechanics for Chemical Engineers* Noel De
 Nevers,1991 This is intended as an introduction to fluid mechanics for third year Chemical Engineering students The
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